Name of Organization	Organization Web Address	Please indicate the major(s) your organization is recruiting for. (Check all that apply)	Please provide your Company Description
			Since its founding in 1862, ABS has been committed to setting standards for safety and excellence as one of the world's leading ship classification organizations. We search for and establish the best solutions for the industries we serve, and are at the forefront of marine and offshore innovation.
			In a constantly evolving industry, ABS works alongside its partners tackling the most pressing technical, operational and regulatory challenges so the marine and offshore industries can operate safely, securely and responsibly.
ABS (American Bureau of Shipping)	https://ww2.eagle.org/en.html	Mechanical Engineering;	The surveyors, engineers, researches and regulatory specialists who form the ABS team work in more than 200 offices in 70 countries around the world. With a passion for making the world a safer place, while also delivering practical and innovative solutions, ABS stands ready to assist and advance the marine and offshore industries.
			ACCO Engineered Systems is the largest mechanical contractor in the Western United States and one of the largest in the United States, with more than 4,500 employees tackling the largest and most complex projects. Headquartered in Pasadena, CA, ACCO is a 100% employee-owned company with revenue surpassing \$1.5 billion. Through an engineering-oriented approach that is the foundation for outstanding mechanical systems, and with our skilled union labor, ACCO thrives on transforming innovative ideas into practical and reliable systems to the construction and existing facility markets. Established in 1934, over time ACCO has developed a reputation for completing its projects on time, on budget and SAFELY. This is because of our people, who are dedicated, committed, and continuously developing to remain atop the industry.
			ACCO's mission is to provide our customers with the most cost-effective mechanical systems for their facilities through the integration knowledge of engineering, construction, and service.
ACCO Engineered Systems	www.accoes.com	Mechanical Engineering;	Join us on our quest to be the best in the business!
		International Business & Logistics;Marine Transportation;Marine Engineering Technology;Mechanical Engineering;Facilities	
American Maritime Officers Union	https://www.amo-union.org/	Engineering Technology;	Union providing job opportunities for USCG licensed deck & engine officers
American Mechanical. inc.	www.ami-hvac.com	Mechanical Engineering;	AMi specializes in the design, value engineering, construction and maintenance of HVAC indoor air quality systems and energy management systems in commercial and industrial buildings. Our customers include office buildings, refineries, airports, hotels, clean rooms, universities, laboratories, developers and property managers.
		meenanea Engineering,	
			ArcBest is a multibillion-dollar integrated logistics company that leverages our technology and full suite of shipping and logistics solutions to meet our customers' supply chain needs. We started in 1923 as a local Arkansas freight hauler, and today, through smart strategic acquisitions, visionary leadership and a mindset focused on the future, we're a publicly traded, global, \$5 billion logistics powerhouse with over 15,000 employees across nearly 250 campuses and service centers.
ArcBest	https://arcb.com/	International Business & Logistics;	ArcBest offers ground, air and ocean transportation through a variety of capacity providers, including our less-than-truckload (LTL) carrier ABF Freight [®] , our truckload service MoLo, and the Panther Premium Logistics [®] fleet. We also offer household goods moving through U-Pack [®] . Our tech company, ArcBest Technologies, provides innovative solutions, leading-edge technology and advanced analytics that help support our customers and keep the global supply chain moving.
BioMarin Pharmaceutical	www.biomarin.com	Mechanical Engineering;Facilities Engineering Technology;International Business & Logistics;	BioMarin is a global biotechnology company that relentlessly pursues bold science to translate genetic discoveries into new medicines that advance the future of human health.

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Cabras Marine Corporation	www.cabtug.com	International Business & Logistics;Marine Transportation;Marine Engineering Technology;Facilities Engineering Technology;Mechanical Engineering;	Cabras Marine Corporation (CMC) and its affiliates are the leading provider of pilot, tug, barge, spill response, firefighting, and ferry services on Guam and the Commonwealth of the Northern Mariana Islands. CMC, which operates as a Woman-Owned, HUBZone certified, U.S. Small Business, has been professionally servicing commercial and military enterprises in the region since 1975 and continuously strives to provide elite performance for both current and prospective clients. CMC operates the Pacific Dry-dock and Integrated Maintenance (PACDIM) facility providing ship repair services for commercial and government vessels as well as CMC's own assets as an ABR certified shipyard.
California State University Maritime Academy Graduate Programs	www.csum.edu/grad	All Majors;	CSU Maritime Academy prepares professionals for successful careers in the fast-paced and exciting fields of International Transportation, Logistics, and Engineering. Graduate degree programs and certificates in Transportation Management, Engineering Management, Humanitarian Disaster Management, and Emergency Management are offered in a fully online, asynchronous format to acommodate the busy schedules of working adults. Developed and delivered in close collaboration with business and industry, the curriculum provides a mix of cutting-edge theory and creative real-world applications to prepare students to succeed in a challenging and changing global market.
channes Chineine		Marine Transportation; Marine Engineering	
Chevron Shipping	osuz@chevron.com	Technology; International Business & Logistics;International Strategy & Security;Marine Transportation;Marine Engineering Technology;Mechanical Engineering;Facilities	About the Human Resources Department We provide personnel management and labor relations support to all city departments. Human Resources recruits, retains and develops a highly qualified, diverse work force. The City of Vallejo is an equal opportunity employer of over 500 individuals, dedicated to providing excellent service to the citizens of Vallejo. The Human Resources Department is divided into the following teams: Administration Employee Benefits Employee/Labor Relations Recruitment, Classification & Compensation
City of Vallejo - Human Resources	https://www.governmentjobs.com/careers/vallejo	Engineering Technology;	Training & Organizational Development The Vallejo Police Department's mission is to provide professional law enforcement services that enhance, protect, and promote the quality of life for persons residing, visiting, or doing business in the City of Vallejo. As an integral part of the community the Vallejo Police Department is committed to providing a highly professional, ethical and quality Police service. The proud men and women of the Department are dedicated to maintaining law and order by proactively addressing crime, protecting welfare, property, and the rights of all people. In partnership with the community, community groups and other city departments, the Vallejo Police Department continually endeavors to improve its service, making Vallejo a safe place to live, work and visit.
City of Vallejo - Police Department	vallejopd.net	All Majors;	For more information about the Vallejo Police Department, please visit their webpage at vallejopd.net. The Contra Costa County Office of the Sheriff is seeking men and women interested in an exciting and challenging career in law enforcement. Prior law enforcement experience is not required. Individuals who are appointed as Deputy Sheriff-Recruit will be assigned to attend our Peace Officer Standards and Training (POST) approved police academy, which involves 26 weeks of intensive academic instruction combined
Contra Costa County Office of the Sheriff	www.joincocosheriff.org	All Majors;	with a rigorous physical fitness training.
County of Solano	https://www.governmentjobs.com/careers/solanoco	ou All Majors;	Solano County is a local government agency

		Please indicate the major(s) your organization is	
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Crowley	https://www.crowley.com/	Marine Transportation;Mechanical Engineering;	Crowley, founded in 1892, is a privately-held, U.Sowned and operated logistics, marine and energy solutions company headquartered in Jacksonville, Florida. We are the largest Jones Act employer with a diverse fleet of vessels. Our goal is to foster a culture that is honest to our values - one that champions inclusion, diversity of experiences of perspectives and encourages innovation to attract the best talent for our culture. We foster workplaces and teams where employees feel at home in a global company that exposes them to different people and experiences. Promotion and transfer opportunities across fleets for high-performing mariner.
Curtin Maritime	https://curtinmaritime.com/	International Business & Logistics;International Strategy & Security;Marine Transportation;Marine Engineering Technology;Mechanical Engineering;	Curtin Maritime is an American-owned and operated company specializing in Marine Transportation, Marine Construction, and Shipyard Services. Our commitment to the three Pillars—Efficiency, Innovation, and Integrity—drives our dedication to safety and operational excellence. These core values are the bedrock of our success, reflected in both our skilled personnel and our state-of-the-art fleet. Whether your future involves ocean towing, salvage, engineering, welding, or dredging, Curtin Maritime offers the expertise and environment you need to thrive. Join us and be a part of a team where excellence is not just an aspiration but a standard.
Delaware River & Bay Authority/Cape May Lewes Ferry	www.drba.net	Marine Transportation;Marine Engineering Technology;Mechanical Engineering;	The Delaware River & Bay Authority (DRBA) is an organization of people serving people. This bi-state agency is as proud of our transportation connections on land, water, and in the air that serve the traveling public as we are about our partnered economic development initiatives in both Delaware and New Jersey. The Authority's community involvement reflects its 60-year history of giving back to the community and publics it serves.
Disney Cruise Line	https://jobs.disneycareers.com/shipboard	Marine Transportation;Mechanical Engineering;	At Disney Cruise Line, you can set sail on the job opportunity of a lifetime! Disney Cruise Line has established itself as a world-renowned leader in hospitality and entertainment, and has been recognized as the top cruise line for families. Our crew members bring the magic to life to deliver exceptional guest service and create family-friendly fun onboard the Disney Magic, Disney Wonder, Disney Dream, Disney Fantasy, and on our private island paradise in the Bahamas – Castaway Cay!
Edison Chouest Offshore	Www.chouest.com	Marine Transportation;Marine Engineering Technology;	Leader in marine transportation.
	www.cholest.com	reanition of the second of the	We're a family-owned, world-class portfolio of brands and leading provider of mobility solutions worldwide. Founded more than 65 years ago with a commitment to the communities that we serve, we operate a global network with 90,000+ dedicated team members across nearly 100 countries, and more than 2.3 million vehicles taking our customers where they want to go. We owe our success to each and
Enterprise Mobility	https://www.enterprisemobility.com/	International Business & Logistics;	every one of our people. That's why we empower everyone on our team with opportunities for growth. We are a global, industrial field services team with offices on five continents, operating all around the globe. From the front lines to the back offices, our diverse workforce with nearly 10,000 employees
FieldCore Foss Maritime	https://www.fieldcore.com/	Mechanical Engineering; International Business & Logistics;Marine Transportation;Marine Engineering Technology;Mechanical Engineering;Facilities Engineering Technology;	provides regional solutions with global standards and expertise. Foss provides ship assist, tanker escort and other harbor services to vessels calling ports on the U.S. West Coast, Alaska and Hawaii. Foss specializes in comprehensive marine transportation services from point-to- point global turnkey logistics and transportation services, to ocean towing, and total project management worldwide.
		Marine Transportation;Mechanical	Since 1934, G&H Towing has provided harbor ship escorts, docking and undocking, in the ports of Galveston, Houston, Texas City, Corpus Christi, and Freeport, Texas on behalf of tanker, bulk and container customers. Our mission is to be a safe and reliable company, unified in our efforts to deliver excellence through
G&H Towing	www.gandhtowing.com	Engineering;Facilities Engineering Technology;	stewardship and integrity. Genesis Energy, L.P., a growing midstream master limited partnership headquartered in Houston, Texas. Genesis provides midstream energy infrastructure and logistics services – to move product to market in the most efficient and cost-effective manner. Our operations are primarily focused in the Gulf Coast region of the United States, including Texas, Louisiana, Arkansas, Mississippi, Alabama, Florida, Wyoming and in the
Genesis Marine	https://www.genesisenergy.com/operations/marine-	-tı All Majors;	Gulf of Mexico.

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		Marine Transportation;Marine Engineering	
Golden Gate Bridge, Highway & Transportation District	www.goldengate.org	Technology;Mechanical Engineering;Facilities Engineering Technology;	
Colden date Bridge, highway & Hansportation Bistiet	www.goldengate.org		
			Grand River Navigation Company is one of the U.S. operating subsidiaries of Rand Logistics Corporation.
		Marine Transportation; Marine Engineering	Together with our sister companies, we are one of the largest marine transportation service providers operating on the Great Lakes today with our fleet of bulk freight vessels providing service to over 50
Grand River Navigation	www.randlog.com	Technology;	customers across the Great Lakes and St. Lawrence Seaway.
			Great Lakes Dredge & Dock Corporation (GLDD) is the leading provider of dredging services in the United
			States specializing in projects that help improve and protect our nation's infrastructure and coastlines.
			GLDD is the only U.S. dredging contractor with a long history of performing significant international
			projects. With a robust portfolio of major dredging projects, we bring extensive experience and a strong safety record. Our diverse fleet of equipment includes hopper, mechanical and hydraulic dredges, and
			approximately 200 support vessels. Established in the Chicago area in the late 1800s, GLDD is a publicly
		Marine Transportation;Marine Engineering	traded company with corporate headquarters in Houston, Texas, regional business offices in New York City,
Great Lakes Dredge & Dock Company, LLC	https://www.gldd.com	Technology;	New York, Jacksonville, Florida, and Houston, Texas, and marine yards in five U.S. locations.
			Global trade has always depended on the port and since 1847 Inchcape Shipping Services has provided the
			local knowledge and means to deliver port calls that enable business to ship smoothly and trade successfully.
			Inchcape combines its worldwide infrastructure with local expertise through our global network of over
			247 proprietary offices, across 60 countries and a team of more than 3,000 committed professionals. Our
			unique geographical footprint means we can offer customers a full range of services, delivered safely, transparently and with exceptional service wherever they are in the world.
			transparentiy and with exceptional service wherever they are in the world.
			Our diverse global customer base includes owners and charterers in the oil, cruise, container and bulk
			commodity sectors as well as naval, government and intergovernmental organisations.
			Through the real-time port data and information generated by our global network, coupled with
		International Business & Logistics;International	investments in technology, we provide market and port intelligence that allows our customers to focus on
Inchcape Shipping Services	https://www.iss-shipping.com/	Strategy & Security;	their core business and make informed decisions.
			Jones Lang LaSalle Incorporated (JLL) is a global real estate services company that specializes in facilities
		Mechanical Engineering;Facilities Engineering	management and real estate. JLL helps clients buy, build, occupy, and invest in a variety of assets, including
JLL	jll.com	Technology;International Business & Logistics;International Strategy & Security;	commercial, industrial, retail, hotel, and residential real estate. JLL's clients include tech startups, global firms, and industries such as banking, energy, healthcare, law, life sciences, manufacturing, and technology.
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			Kirby Corporation is the premier tank barge operator in the United States, transporting bulk liquid products
		Marine Transportation;Marine Engineering	throughout the Mississippi River System, on the Gulf Intracoastal Waterway, and along all three U.S. Coasts. Through its Distribution and Services segment, Kirby is also a leading nationwide service provider
Kirby Marine	https://kirbycorp.com/	Technology;	and distributor of diesel engines, transmissions, parts, industrial equipment, and oilfield service equipment

		Please indicate the major(s) your organization i	is
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			Kongsberg Maritime, a subsidiary of KONGSBERG, is a global marine technology company, providing innovative and reliable technology solutions for all marine industry sectors including merchant, offshore, subsea and naval. Headquartered in Kongsberg, Norway, the company has manufacturing, sales and service facilities in 34 countries. Kongsberg Maritime is a market leader in systems for positioning, surveying, navigation and automation. Important markets include countries with significant offshore and shipyard industries. We are determined to provide our customers with innovative and reliable marine electronics that ensure optimal operation at sea.
Kongsberg Maritime Inc.	https://www.kongsberg.com/	Mechanical Engineering;Marine Engineering Technology;	At KONGSBERG, we believe in tackling challenging problems and delivering extreme performance for extreme conditions. We do that through excellent products and services developed for delivering the greatest benefits to our customers.
			The senior management team of Legacy were with the highly regarded Linford Company for many years prior to launching the new venture in 2002. Dedicated to superior customer service by employing the finest people in the HVAC industry, Legacy has consistently grown market share by meeting and exceeding customer expectations.
Legacy Mechanical & Energy Services Inc.	www.legacymechanical.com	Mechanical Engineering;Facilities Engineering Technology;	Legacy provides a superior level of customer service and responsiveness to commercial and industrial clients in the metropolitan Bay Area, as well as Sacramento, the North counties, the Wine Country, the San Joaquin Valley and Monterey Peninsula.
Marine Engineers' Beneficial Association	mebaunion.org	Marine Transportation;Marine Engineering Technology;Facilities Engineering Technology;Mechanical Engineering;	M.E.B.A. is a maritime union that represents deck and engine officers in the US Merchant Marine. Founded in 1875, the M.E.B.A. offers high wages, exceptional medical and pension benefits, and a choice of jobs across the world. M.E.B.A. is a strong political force in Washington, DC, supporting the Jones Act and other legislation to ensure a lifetime of work for you, both at sea and ashore.
			When our founders, J.W. and Alice Marriott, opened their small root beer stand in 1927, they had no idea it would evolve into an international travel company. With 30 renowned brands and 8,600+ properties in over 139 countries, Marriott has no intention of slowing down. Let this be your humble beginning to a career of endless opportunity.
Marriott International - University Relations	MarriottU.com	Facilities Engineering Technology;International Business & Logistics;Mechanical Engineering;	You deserve a career that fulfills your purpose. You deserve to dream without limits. Be a part of something bigger than yourself, join a team where everyone has a voice. Be inspired by what's possible and discover your own future. Begin your purpose, belong to a global community, and become the best version of you. At MarriottBe you.
		Mechanical Engineering;Facilities Engineering	Metro Services Group brings decades of collective experience in cleaning, facility management, and engineering services. We collaborate seamlessly with property owners and managers to deliver swift, unparalleled, and scalable solutions that cater to the needs of their customers, tenants, or employees. We
Metro Services Group	https://metroservices.com/	Technology;	believe brilliant spaces are born from a people-centric approach.

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			The U.S. Navy's Military Sealift Command is the premier provider of ocean transportation to the Department of Defense. The Command operates approximately 125 civilian-crewed ships that replenish U.S. Navy ships, conduct specialized missions, strategically preposition combat cargo at sea around the
			world and move military cargo and supplies used by deployed U.S. forces and coalition partners.
			While we do play a critical role in support of our nation's defense, our employees are not active duty members of the military. MSC civil service mariners (CIVMARs), the largest segment of our global workforce, are federal civil service employees.
			All CIVMARs are employed by the Navy to serve MSC onboard naval auxiliaries and hybrid-manned warships worldwide, in peace and war. MSC exists to support the joint warfighter across the full spectrum of military operations. MSC provides on-time logistics, strategic sealift, as well as specialized missions anywhere in the world, in contested or uncontested environments.
Military Sealift Command	sealiftcommand.com	International Business & Logistics;Marine Transportation;Facilities Engineering Technology;Mechanical Engineering;	We recruit transitioning military, merchant marines, maritime academy graduates, and skilled entry-level candidates to fill our maritime job opportunities. The MSC mission is big. So are the rewards for the CIVMARs who help us complete it.
			Our Mission The U.S. Navy's Military Sealift Command is the premier provider of ocean transportation to the Department of Defense. The Command operates approximately 125 civilian-crewed ships that replenish U.S. Navy ships, conduct specialized missions, strategically preposition combat cargo at sea around the world and move military cargo and supplies used by deployed U.S. forces and coalition partners.
			While we do play a critical role in support of our nation's defense, our employees are not active duty members of the military. MSC civil service mariners (CIVMARs), the largest segment of our global workforce, are federal civil service employees.
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Military Sealift Command (MSC) - Registration #2	sealiftcommand.com	International Business & Logistics;Marine Transportation;Mechanical Engineering;	We recruit transitioning military, merchant marines, maritime academy graduates, and skilled entry-level candidates to fill our maritime job opportunities. The MSC mission is big. So are the rewards for the CIVMARs who help us complete it.
		Oceanography;Marine Engineering	The National Oceanic and Atmospheric Administration's (NOAA) Office of Marine and Aviation Operations (OMAO) manages and operates NOAA's fleet of 15 research and survey ships and 10 specialized environmental data-collecting aircraft. Comprised of civilians and officers of the NOAA Commissioned Officer Corps, OMAO also manages the NOAA Diving Program, NOAA Small Boat Program and NOAA
National Oceanic & Atmospheric Administration	https://www.omao.noaa.gov/	Technology;Marine Transportation;	Uncrewed Systems Operations Center. NOAA and OMAO are part of the U.S. Department of Commerce.

ur organization is pply) Please provide your Company Description The Naval Surface Warfare Center, Port Hueneme Division (NSWC PHD) is a division of NAVSEA (Naval Sea Systems Command) that maintains technical expertise at locations across the U.S.: Engineering and Logistics at Port Hueneme, California; Search Radar Engineering at Virginia Beach, Virginia; and Live Fire Testing at White Sands, New Mexico. Port Hueneme is recognized as the Navy's Center of Excellence for In- Service Engineering, Test and Evaluation, and Integrated Logistics Support for surface warfare combat and weapon systems. cs;International
The Naval Surface Warfare Center, Port Hueneme Division (NSWC PHD) is a division of NAVSEA (Naval Sea Systems Command) that maintains technical expertise at locations across the U.S.: Engineering and Logistics at Port Hueneme, California; Search Radar Engineering at Virginia Beach, Virginia; and Live Fire Testing at White Sands, New Mexico. Port Hueneme is recognized as the Navy's Center of Excellence for In- Service Engineering, Test and Evaluation, and Integrated Logistics Support for surface warfare combat and weapon systems.
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hy;Marine Please Note: ing • Mall positions require you to be a U.S. Citizen (no exceptions)
 In positions require you to be a 0.3. Cruzen (no exceptions) If you must be willing to undergo a background investigation and be able to qualify for a security clearance.
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NOAA is a US federal government agency committed to enriching lives through science. NOAA is staffed with approximately 321 active duty commissioned officers. A typical officer's career is spent in a variety of assignments that alternate between operational duty and land duty. NOAA Corps officers operate ships, fly aircraft, lead mobile field parties, conduct diving operations, manage projects, and serve in staff positions throughout NOAA. If you're interested in a career that includes service, science, and adventure, you will find a unique opportunity in the NOAA Corps. Selected applicants train at the Coast Guard Academy, and are commissioned as Ensigns at the completion of the program. tation;Mechanical
https://www.youtube.com/watch?v=hE5EnT7xwrs
John Norton established Norton & Co. in 1841, and we have since sprouted into the most reliable and
longest-running ship agency in America. For over 180 years, our clients have depended on us to come through for them time and time again.
Now Norton Lilly International, we have grown our modest roots into a dense, embedded network crisscrossing the Western Hemisphere, from Canada to Panama and Guam to the Caribbean. There is ional Business & simply no replacement for our veteran perspective when it comes to success in professional maritime industries.
We are NTT Global Data Centers - Americas (NTT GDCA), a division of NTT Ltd., which is the 3rd largest data center provider in the world. NTT Ltd. has over 140 data centers spanning more than 20 countries and regions including North America, Europe, Africa and APAC. We believe in building sustainable data centers, with state of art technology to service our clients across the world. Be a part of our growth story!
cs; LTL carrier
Ocean Shipholdings, Inc. ("OSI") is a full-service marine operating company providing environmentally safe and efficient ocean transportation to its customers. Headquartered in Houston, Texas, OSI has built and Engineering operated ships for over 35 years. OSI's main business is the turnkey technical management of ocean-going ships.
The heart of O'Hara Corporation surrounds our catcher processor vessels fishing in the Bering Sea, Aleutian Islands, and Gulf of Alaska. Our vessels catch flounders, Atka mackerel, Pacific Ocean perch, cod, pollock, among others. With a current home port of Seattle, Washington, the Araho (194'/59m), Alaska Spirit (204'/62m), Constellation (165'/50m), Defender (120'/37m) and her sister ship Enterprise (120'/37m) catch, process, and freeze their catch at sea. Our flagship vessel, Araho, is the newest addition to the Alaska groundfish fleet. Our five fishing vessels operate in one of the most sustainable fishing industries in the world. O'Hara Corporation will continue to strive for the best quality groundfish product we can offer our worldwide customers.

Name of Organization	Organization Web Address	Please indicate the major(s) your organization i recruiting for. (Check all that apply)	
Waine of Organization	Organization web Address	recruiting tot. (Check all that apply)	Please provide your Company Description Old Dominion Freight Line, Inc. (NASDAQ: ODFL) is a less-than-truckload ("LTL"), union-free company providing premium service to all its customers. Founded in 1934 ODFL started out as a single truck running a 94-mile route in Virginia, over the last 80+ years we've led the way to become a national LTL freight leader and global transportation company. The values that drove our founders years ago still inspire us today. Whether it's on the road, on the docks, in the office, or at one of our many celebrations, there's an attitude of sharing, caring and smiling. It's an attitude our customers & team members value & appreciate.
Old Dominion Freight Line	500 Old Dominion Way Thomasville NC 27360	All Majors;	One that makes us more than just a freight carrier. It makes us a family.
			Palo Verde Generating Station has been one of the nation's largest power producers for nearly 30 years – all of it clean and carbon-free. As the heart of the APS generation fleet, it provides the foundation for the reliable service our customers know they can count on.
Palo Verde Generating Station (Nuclear Power)	www.paloverde.com	Marine Engineering Technology;Mechanical Engineering;Facilities Engineering Technology;	The plant is a critical asset to the Southwest, generating more than 32 million megawatt-hours annually – enough power for more than 4 million homes and businesses.
			The Mission of the Santa Clara Police Department is to always provide quality police service to the public. Working together, and in partnership with the community, we will identify and resolve problems utilizing all available resources. We will perform this service professionally and with integrity.
Santa Clara Police Department	iamscpd.org	All Majors;	We offer incredible benefits, CalPERS retirement and competitive salary.
Sause Bros	www.sause.com	Marine Transportation;Marine Engineering Technology;	Sause Bros. provides a full range of services: from ocean towing, cargo handling, and ship assist, to marine construction and repair. Sause Bros. has providing superior marine transportation service to the Pacific Rim for over 80 years.
Seaward Services	www.seawardservices.com	Marine Transportation;	International And Domestic Vessel Operators with Diverse Commercial And Government Shipping Expertise Established in 1981, Seaward Services, Inc. (SSI), a subsidiary of Hornblower Corporation, is a full-service shipping, waterfront logistics and management company that specializes in the operation and maintenance of government and commercial vessels; including: high-speed craft, range craft, training craft, experimental craft, research vessels, cable-laying vessels, and unmanned surface and sub-surface vessels. The organization is led by seasoned maritime executives and management with many years of experience within commercial shipping, the U.S. Coast Guard, and U.S. Navy. SSI has distinguished itself in the industry as a reliable, safe, and effective maritime vessel owner and operator. Seaward's niche expertise lies in high-speed, jet-powered shipping. Since 2001, the oranization has crewed, operated, and maintained a wide variety of high-speed vessels in support of DoD contracts, including the: HST WestPac Express, USNS Guam, USNS Puerto Rico, FSF-1 Sea Fighter, HSC Alakai, and sea trials for the Independence-Variant LCS and Spearhead Class EPF's. Seaward has also operated traditional deep-water vessels for various DoD contracts such as the OSV Hercules out of Dutch Harbor and the O&M for the TSV's Prevail, Hugo, Hunter, and Narragansett which provided training support to the US Navy.
			Shaver is a regional tug and barge company with a fleet of fifteen tugs and twenty-two barges. Shaver is the oldest continuously operating family-owned tugboat company on the west coast. We focus our efforts on four lines of business: ship assist, bulk commodity transportation, harbor/marine services, and emergency response and rescue. Shaver is founded on the basic principles of safety, quality, reliability, experience, and service. We are dedicated to the protection of life and the environment. Our reputation for success is built on operating a powerful fleet with experienced employees. Our depth of experience gives us unique knowledge to help with our customers' needs. Shaver continues to reinvest in our company to stay focused on the future
Shaver Transportation	www.shavertransportation.com	Marine Transportation;	needs of our customers and the growth of the Columbia Snake River System.
		Facilities Engineering Technology;Mechanical	
Siemens	https://www.siemens.com/global/en.html	Engineering;Marine Engineering Technology;	(Please use previous company description)

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Southland Industries	https://southlandind.com/	Mechanical Engineering;	As an MEP building systems expert, we provide integrated, full lifecycle solutions that optimize the design, construction, operation, and efficiency of buildings. We partner with our clients and leverage the collective expertise of our people to create better built environments. By thinking big to account for the whole picture, our engineering, construction, service, and energy solutions deliver results that will work for you, your building, and your business or community. Our desire is to build a workforce is as diverse as the people who occupy the buildings we design, build, and maintain. Our success is driven by our people — the collaboration of diverse thinking and experiences, a passion for improving the built environment.
SUNY Maritime College	https://www.sunymaritime.edu	All Majors;	Our campus is located in New York City, one of the most exciting cities for the entertainment, the financial district, greatest global marketing center of the world and most importantly essential hub for the maritime industry. Payscale.com rates SUNY Maritime College as one of the best colleges for return on investment. SUNY Maritime College boasts one of the lowest tuitions of any college while yielding one of the highest mean salaries of graduates among all colleges and universities. The Master of Science in Shipping & Logistics is a logistics, supply-chain, and inter-modal program. The Shipping & Logistics degree is a 34-credit program that prepares students for advanced positions within the maritime industry, as well as in logistics and supply chain management positions. The program may be completed online, on campus or a blend of the two formats, to make it fit with a variety of schedules and learning preferences. Students may choose to earn additional certificates in charter parties or supply chain management, as well as a U.S. Coast Guard third mate's unlimited license.
Syserco	www.syserco.com	Mechanical Engineering;Facilities Engineerin Technology;	At Syserco, people come first. Awarded Best Place to Work in the Bay Area by the San Francisco Business Times and the Silicon Valley Business Journal, we attract and retain the best talent in the business, including many who've served in the military. We have one goal—to deliver superior energy management solutions and systems that simplify operations, enhance comfort, and reduce energy costs.
The Dutra Group	www.dutragroup.com	All Majors;	A leading heavy civil and marine contractor that strengthens and supports our nation's infrastructure through sustainable dredging and marine construction.
The Pasha Group	https://www.pashagroup.com/	International Business & Logistics;Marine Transportation;International Strategy & Security;Marine Engineering Technology;Mechanical Engineering;Facilitie Engineering Technology;	solution at the right time.
TK Elevator Corporation	www.tkelevator.com	All Majors;	In 40 short years, we've become one of the world's leading elevator companies with unique engineering capabilities. Our innovative, efficient, reliable passenger transportation systems are key to getting it right in cities. Whether building a new state-of-the-art system or modernizing an existing one, our products deliver crucial energy and time efficiencies We want to move people safely, comfortably and efficiently – today and in the future.

		Please indicate the major(s) your organization is	
Name of Organization	Organization Web Address	recruiting for. (Check all that apply)	Please provide your Company Description
			Since 1938, leading global shipping companies have turned to Transmarine to meticulously manage their port arrivals, departures, and in-port operations with white-glove service at all major ports of call along the U.S. Gulf Coast, West Coast, and Hawaii.
			Our shipping agency services put veteran vessel management talent on board our clients' ships, where they're backed by our experienced operations managers, documentation specialists, accounting specialists, and executive team. Together, we care for fleet, cargo, and crew while ensuring the efficiency of port operations.
			The safety, seaworthiness, and success of our clients' fleets are personal to us, so we participate actively in local harbor safety committees. We're also the longest active U.S. member of BIMCO, certified by ASBA, and have been awarded the FONASBA Quality Standard.
Transmarine Navigation	https://www.transmarine.com/	International Business & Logistics;International Strategy & Security;Marine Transportation;	From clearances and disbursements to terminal operations, port services, and resupply, we do whatever it takes to keep the fleet safe, shipshape, and on schedule.
-			Our mission is to be the premier offshore drilling company by providing worldwide, rig-based well construction services to our customers through the integration of motivated people, quality equipment, and instruction because the presidence of t
Transocean	www.deepwater.com	Marine Transportation; Mechanical Engineering;	and innovative technology, with a particular focus on technically demanding environments.
Trident Seafoods	www.tridentseafoods.com	Marine Transportation;Marine Engineering Technology;	Trident Seafoods is the largest vertically integrated seafood harvesting and processing company in North America. Trident is a privately held, 100 percent USA-owned company with primary seafood processing operations and fleet support in twelve Alaska communities. Trident's global operations produce finished wild Alaska seafood products in 6 countries and its sales teams serve customers in over 50 countries. Trident employs approximately 9,000 people worldwide each year and partners with over 5,400 independent fishermen and crewmembers. Species harvested and processed by Trident include virtually every commercial species of salmon, whitefish, and crab harvested in the North Pacific and Alaska. The global supply chain also includes cultured and wild species from a network of trusted sources worldwide.
United States Coast Guard	gocoastguard.com	Marine Engineering Technology;Marine Transportation;Mechanical Engineering;Facilities Engineering Technology;International Strategy & Security;	United States Coast Guard
University of California San Francisco Police Department	https://police.ucsf.edu/	All Majors;	The UCSF Police Department is committed to making UCSF a safe place to live, work, study and visit. The principles of community policing underlie everything we do. We know our capabilities and strength stem from the UCSF community's trust in us to always do our best. We partner with agencies throughout San Francisco and neighboring communities to ensure the safety and quality of life at UCSF. We share the responsibility for keeping all of us safe within the campus community. The UCSF Police Department is a service-oriented, community policing organization charged with providing the very highest level of public safety services to the campus community. All sworn officers have full police powers statewide, with primary jurisdiction on property owned, operated or controlled by the University of California. Officers and staff of the UCSF Police Department are responsible for many aspects of law enforcement, including community policing, criminal investigations, crime prevention, emergency management, building access control and Campus and Medical Center security services.

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			University of the Pacific, McGeorge School of Law has become an internationally recognized leader in the field of legal education since its establishment in 1924. Its location in Sacramento, the capital of California, has shaped its focus on public law, international law and advocacy. A degree from McGeorge School of Law is a gateway to dozens of different legal career opportunities.
University of the Pacific, McGeorge School of Law	https://www.pacific.edu/law	All Majors;	Become one of our 14,000+ alumni who work in every state and 65 countries by pursuing a JD full-time or part-time in our nationally ranked evening program.
US Marine Corps Officer Program	marineofficer.com	All Majors;	The US Marine Corps has served as the nation's elite fighting force since 1775. Now more than ever, the Marines require intelligent, driven, and dedicated leaders to serve as officers. The Marines offer careers in a variety of fields, including aviation, engineering, logistics/supply, financial management, communications and strategy, and many more. The US Marine Corps is looking for individuals who have the potential to become officers and lead the nation's young men and women to victory.
USACE Portland District	https://www.nwp.usace.army.mil/	Marine Transportation;Marine Engineering Technology;	US Army Corps of Engineers maintains all Federal Navigation Channels utilizing a fleet of Corps owned dredges crewed by civilian mariners from Deckhand to CPT and Oiler to Chief Engineer.
Vane Line Bunkering	https://www.vanebrothers.com/	Marine Transportation;	In operation since 1898, the Vane Brothers Company offers a wide range of maritime services along the U.S. East, West and Gulf coasts, as well as in the Great Lakes Region and Caribbean Sea. Our first-rate crews, advanced operations center, and modern fleet of tugboats, barges and articulated tug/barge (AT/B) units put us on the cutting edge of the marine transportation industry.
			Replenishing Resources Today, water, waste and energy can all be recovered – transforming what is discarded into a valuable resource. Veolia embraces this future by developing access to, preserving and replenishing the world's resources.
			Veolia's mission is to resource the world, helping our customers address their environmental and sustainability challenges in energy, water and waste. This means improving our clients' energy efficiency, better managing their water and wastewater, and recovering resources from their wastes.
			We blend skills in operations, engineering and technology with innovative business models, offering a complete range of environmental solutions to meet the challenges of cities, governments, campuses, businesses and industries.
			About Veolia Group Veolia Group aims to be the benchmark company for ecological transformation. With nearly 220,000 employees worldwide, the Group designs and provides game-changing solutions that are both useful and practical for water, waste and energy management. Through its three complementary business activities, Veolia helps to develop access to resources, preserve available resources and replenish them.
			In 2021, the Veolia group provided 79 million inhabitants with drinking water and 61 million with sanitation, produced nearly 48 million megawatt hours and recovered 48 million tonnes of waste. Veolia Environnement (Paris Euronext: VIE) achieved consolidated revenue of 28,508 billion euros in 2021. www.veolia.com
Veolia North America	www.veolianorthamerica.com	Mechanical Engineering;Facilities Engineering Technology;Marine Engineering Technology;	
Virgin Voyages	www.virginvoyages.com	Marine Transportation;Marine Engineering Technology;Mechanical Engineering;	

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			Lighting up people's lives, powering a better way forward. It's more than just a slogan at Vistra. It's our
			purpose. As one of the country's leading integrated retail electricity and power generation companies,
			Vistra's success is built on four core principles: We do business the right way, we work as a team, we compete to win, and we care about our key stakeholders. These principles guide every decision at Vistra
			and have built a culture where every team member can succeed.
			Vistra's generation fleet includes a diverse portfolio of natural gas, nuclear, coal, solar, and battery energy storage systems. We power 39,000 MW across 12 states, with a focus on sustainability and an eye toward
			the future. Vistra is leading the clean energy transition with the world's largest battery, new solar facilities,
			and another 7,300 MW of zero-carbon electricity in the pipeline.
			As a company, Vistra celebrates what makes you unique. We embrace diversity, equity, and inclusion. We're invested in the communities we serve and take our roles as corporate citizens seriously.
			If you're guided by these same principles, we hope you'll consider joining us to power a better way
Victra Moss Landing	https://wistracorp.com/	All Majors:	forward.
Vistra Moss Landing	https://vistracorp.com/	All Majors;	
			Washington State Department of Transportation (WSDOT) is a multimodal organization with a global
			reputation for excellence! Our dedicated workforce is responsible to plan, design, build, and operate an integrated transportation system that safely and efficiently moves people and goods throughout the state.
			In addition to maintaining over 18,000 lane miles of state highway and 4,100 bridges, WSDOT manages the
			world's longest floating bridge, executes an award-winning Active Transportation Plan, holds a record for
			the world's widest tunneling project, and operates the largest ferry system in the nation!
			The Washington State Ferry (WSF) system is essential to Washington's transportation network, linking
			communities on both sides of Puget Sound and the San Juan Islands. There are over 400 sailings each day on 10 ferry routes. WSF transports nearly 17 million passengers a year and has more than 1,800
			employees. Employees perform a variety of duties on vessels, in terminals, at the maintenance facility, and
Washington State Department of Transportation - Washin	-		at the Seattle headquarters.
State Ferrie	https://wsdot.wa.gov/	Marine Transportation;	
			Founded in Norway in 1861, Wilhelmsen is now a comprehensive global maritime group providing essential products and services to the merchant fleet, along with supplying crew and technical management to the
			largest and most complex vessels ever to sail. Committed to shaping the maritime industry, we also seek to
			develop new opportunities and collaborations in renewables, zero-emission shipping, and marine
Wilhelmsen	WWW.Wilhelmsen.com	All Majors;	digitalization. Supporting a diverse and inclusive workplace, with thousands of colleagues across more than 70 countries, we take innovation, sustainability and unparalleled customer experiences one step further.

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			Young Brothers (YB) is Hawai'i's foremost interisland freight handling and transportation company. We serve individuals and businesses alike, moving goods by barge among the Hawaiian Islands. We are the only regularly scheduled common carrier authorized by the State of Hawaii to transport your goods over water from one island to another.
			We can handle almost any shipment. Our fleet of eight barges has a combined capacity of over 60,000 tons, and our equipment can accommodate a range of capacity needs. From food and other refrigerated cargo, to building materials, equipment, and cars, we have a solution for every type of cargo.
			We offer fast, frequent, and reliable service to the following ports: Nāwiliwili on Kaua'i, Kahului on Maui, Kaunakakai on Moloka'i, Kaumalapau on Lāna'i, Honolulu on O'ahu, and Hilo and Kawaihae on the Island of Hawai'i. Most routes are serviced at least twice a week by overnight sailings.
Young Brothers, LLC	https://htbyb.com/	Marine Transportation;Marine Engineering Technology;Mechanical Engineering;	From reservation to pick up, our team of approximately 360 employees works day and night to move your goods quickly, securely, and seamlessly across the Hawaiian Islands. That's what makes Young Brothers your neighbor island partner.