

Company Name	Description	Positions Hiring
Ecologic Analytics.com	Ecologic Analytics is a leading provider of meter data management (MDM) software solutions and decision management technologies for electric, natural gas and water utilities with more than 11 million endpoints under contract. In the late 1990s, Ecologic Analytics' founders were among the first to identify the market need for a meter data management system (MDMS). The company was founded in 2000, and today it has the longest running and largest MDMS deployments in the industry. Built on flexible architecture, the Ecologic MDMS receives data from any of AMI system and/or manual source, providing its customers the ability to choose best-of-breed AMI technologies.	Computer Science Computer Engineering Electrical Engineering Full Time
Braun Intertec Corporation	Braun Intertec offers comprehensive consulting and testing services around the world. We assist public and private organizations with site evaluations, site preparation recommendation and construction support services. Over the years, Braun Intertec has built a comprehensive scope of services including environmental consulting, geotechnical engineering, testing, special inspections, and facilities evaluations. In addition, we've developed our services to help clients no matter where they are in the process – from the first planning stages of a project to ongoing management and operations. Few firms offer this scope of services under one roof. Our areas of recruitment include: Engineering Co-Ops. Please visit www.braunintertec.com for our most current postings.	Civil Engineering Co-op
Cypress Semiconductor	Cypress solutions are at the heart of any system that is built to perform: consumer, computation, data communications, automotive, industrial, and solar power. Leveraging a strong commitment to customer service and performance-based process and manufacturing expertise, Cypress's product portfolio includes a broad selection of wired and wireless USB devices, CMOS image sensors, timing solutions, network search engines, specialty memories, high-bandwidth synchronous and micropower memory products, optical solutions, and reconfigurable mixed-signal arrays. Cypress stock is traded on the New York Stock Exchange under the ticker symbol CY.	Computer Science Chemical Engineering Electrical Engineering Industrial Engineering Mechanical Engineering Material Science Full Time Co-op Internship
Graco, Inc.	Founded in 1926, Graco is a world leader in fluid handling systems and components. Graco products move, measure, control, dispense, and apply a wide range of fluids and viscous materials used in vehicle lubrication, commercial and industrial settings	Electrical Engineering Mechanical Engineering Full Time Internship
Travelers	The Travelers Companies, Inc. (NYSE: TRV) is a leading property casualty insurer selling primarily through independent agents and brokers. Travelers offers tremendous opportunities for students and new graduates, including: • Leadership Development Programs in Actuarial, Finance, Human Resources, Information Technology and Insurance Operations in St. Paul, Minn. and Hartford, Conn. • National opportunities in Claim, Environmental Claim, Human Resources, Product Management and Underwriting • Summer internships All majors will be considered.	Full Time Internship
Ecolab	The World leader in premium commercial cleaning and sanitizing, Ecolab has grown to \$5.5 billion in global sales. In over 160 countries, businesses rely on more than 26,000 associates worldwide to keep their operations clean and sanitary. At Ecolab, making the world a cleaner, safer place is our business. We are committed to providing our customers with the most effective and efficient cleaning, food safety and infection control programs available. Sustainability is inherent in our products and services. From concentrated, solid formulations to innovative packaging and dispensing methods, our products are designed to help increase safety, lower the use of water and energy, and reduce the chemicals and waste released to the environment. Strengthened by the expertise of our associates and combined with our dedication to social responsibility, these offerings provide value to our customers and the global economy – and help foster a more sustainable world.	Chemical Engineering Full Time
Northstar Fire Protection	Northstar Fire Protection is an industry leader in fire protection services, staffed with contracting professionals who share a commitment to excellence. Their fire protection expertise stands out with full service engineering and management skills.	Civil Engineering Industrial Engineering Mechanical Engineering Full Time Internship

Company Name	Description	Positions Hiring
American Medical Systems	American Medical Systems (NASDAQ: AMMD) is a global leader in providing world-class medical devices and therapies that help restore Pelvic Health. Headquarter in Minnetonka, MN; AMS has over 1,200 Employees worldwide, selling medical technologies in more than 50 countries.	Computer Engineering Biomedical Engineering Electrical Engineering Mechanical Engineering Material Science Internship
Tata Consultancy Services, Ltd	Tata Consultancy Services, Ltd. Experience certainty. About Tata Consultancy Services (TCS): Tata Consultancy Services, Ltd is an IT services, business solutions, and outsourcing organization that delivers real results to global businesses, ensuring a level of certainty no other firm can match. Established in 1968, Tata Consultancy Services, Ltd. has grown to its current position as the largest IT services firm in Asia based on its record of outstanding service, collaborative partnerships, innovation, and corporate responsibility. As part of the Tata Group (India's biggest industrial conglomerate with 98 distinct companies), founded by Jamsetiji Tata in 1848, TCS has over 120,000 of the world's best trained IT consultants in 50 countries. More than 16,000 of those 120,000 employees are based in the United States. TCS as an enterprise is a strategic partner to over 1,000 clients: 7 of the top 10 Fortune 500 and 49 of the Top 100. The company generated consolidated revenues of US \$5.7 billion for the fiscal year ending March 31, 2008, and is listed on the National Stock Exchange and Bombay Stock Exchange in India. What Tata Consultancy Services (TCS) offers: TCS offer a consulting led, integrated portfolio of IT and IT-enabled services delivered	Computer Science Computer Engineering Electrical Engineering Industrial Engineering Full Time Co-op Internship
Loram Maintenance of Way, Inc.	Loram machines are both sold and leased to railroads, but the company's reputation rests on its performance as a contractor offering a wide range of track maintenance services to major railroads.	Civil Engineering Electrical Engineering Mechanical Engineering Full Time Co-op Internship
U.S. Energy Services, Inc.	U.S. Energy Services is an energy management firm providing natural gas, electric and green energy services to large industrial, commercial and municipal clients. Our mission is to develop and implement energy strategies that control our clients' energy costs. Our culture is a self-governing, family-friendly, team-oriented work environment.	Computer Science Computer Engineering Mathematics Full Time
CenterPoint Energy	Gas and Electric Utility headquartered in Houston, Texas serving 6 states. Over 130 years in the energy delivery business.	Civil Engineering Electrical Engineering Mechanical Engineering Full Time Internship
Advanced Telemetry Systems	Advanced Telemetry Systems designs and manufactures electronic devices for use mainly in wildlife studies. We specialize in VHF transmitters and receivers, acoustic systems, GPS tracking and data-logging systems. Founded in 1981, we are located 30 miles north of Minneapolis and currently are looking for electrical engineering candidates for two positions to join a team of five engineers. ATS engineers are given a unique opportunity to be involved in all aspects of the business from research and development to customer field support.	Electrical Engineering Full Time
INROADS, Inc.	INROADS, Inc. is the nations largest internship organization for undergraduate minority students. Each year INROADS provides 4,500 + opportunities in 47 cities across the US .	Computer Science Computer Engineering Chemical Engineering Electrical Engineering Industrial Engineering Mechanical Engineering Mathematics Internship
ASE, Inc	Aero Systems Egnineering (ASE, Inc.) provides engine test cells and test equipment for a variety of aircraft and industrial engines; designs wind tunnels and provides test services for aerospace vehicles and propulsion systems.	

Company Name	Description	Positions Hiring
Mead & Hunt		
Univ of MN - Energy Management	Facilities Management's Energy Management unit is responsible for managing the university's \$90 million annual energy budget and the electrical and steam distribution infrastructure required to light, heat and cool the facilities on the Twin Cities campus. These responsibilities fall into the following categories: utility engineering and operations, facility engineering and energy efficiency, utility accounting and billing, and engineering records.	Computer Science Aerospace Engineering Civil Engineering Electrical Engineering Mechanical Engineering Statistics Full Time Part Time
Minnesota Society of Professional Engineers	The Minnesota Society of Professional Engineers (MSPE) represents over 1,200 engineers in Minnesota and is dedicated to promoting the ethical and competent practice of engineering and encouraging professional licensure. MSPE welcomes members from all engineering disciplines and also encourages student membership. U of M student members benefit from having a student chapter on campus that offers speakers and leadership opportunities relevant to student needs. In addition, MSPE offers student members a chance to network with professional engineers through various activities including our continuing education seminars, which are free for all members, serving on a committee and involvement in MATHCOUNTS, an MSPE-run middle school math competition program. Other student benefits include a scholarship program and an internship directory published each semester. For more information, or for a free six-month membership, visit www.mnspe.org .	
McAfee, Inc.	McAfee is the world's largest dedicated security technology company. McAfee delivers proactive and proven solutions and services that secure systems and networks around the world, allowing users to browse and shop the web securely. With our unmatched security expertise and commitment to innovation, McAfee helps home users, businesses, the public sector and service prov	Full Time
U.S. Patent and Trademark Office	U.S. Patent and Trademark Office Employer Description: The U.S. Patent and Trademark Office (USPTO) is the government agency responsible for granting intellectual property rights for patents and trademarks. The USPTO employs a staff of over 8,000 people who support the major function of the examination and issuance of patents and the registration of trademarks. At the USPTO, our engineers and scientists make decisions every day that play a crucial role in fostering economic growth and creating jobs. Patent Examiners use a combination of technical research and legal analysis to evaluate and determine whether to grant patent protection for new inventions. Patent examiners promote progress while getting a first hand look at cutting edge technology. We are located in a new campus style setting in Alexandria, Virginia just outside Washington, DC. The US Patent and Trademark Office (USPTO), cutting-edge agency dealing with intellectual property issues. The USPTO is comprised of engineers, scientists, and attorneys. The USPTO operates as a performance-based organization, with plans to hire 1,200 employees over the next year, transitioning to electronic end-to-end processing of both patent and trademark applications. Located at our state-of-the-art facility in Alexandria, VA. USPTO offers a family friendly work	Computer Science Computer Engineering Biomedical Engineering Chemical Engineering Electrical Engineering Mechanical Engineering Chemistry Physics Full Time

Company Name	Description	Positions Hiring
LSS Data Systems	<p>LSS Data Systems develops, markets, and supports physician billing and practice management software used by hospitals, healthcare networks, Integrated Delivery Systems, clinics, practice groups, and other healthcare enterprises across the country and around the world. Physicians and other healthcare providers use our software to manage their practices' clinical and billing data, and to analyze their revenue. Our systems store patient account and demographic information, process patient visits and procedures, and bill patients and their insurance carriers. They can be used to schedule patient appointments, register patients, generate insurance claims and patient statements, transmit insurance claims to payors electronically, and record patient and insurance payments. In addition, we help healthcare organizations produce a wide variety of volume and revenue reports for reimbursement analysis and decision support.</p>	<p>Computer Science Mathematics</p> <p>Full Time</p>
U.S. Navy	<p>Navy Officer Programs - all specialties. Math-Physics-Technical Fields. Hiring for both Active duty (full time positions) and also Navy Reserve.</p>	<p>Computer Science Computer Engineering Aerospace Engineering Biomedical Engineering Chemical Engineering Civil Engineering Electrical Engineering Industrial Engineering Mechanical Engineering Material Science Mathematics Statistics Chemistry Physics</p> <p>Full Time</p>
ATK	<p>With \$4.5 billion in annual sales, approximately 17,000 employees, and operations in 21 states, ATK is a company on the move! Our mission is to ensure that our customers accomplish their mission — whether it's a technological breakthrough, a satellite launch, or a military operation. The company is the world's leading supplier of solid rocket motors, a leading provider of space systems, and the nation's largest manufacturer of ammunition. Through the use of advanced Systems Engineering and our virtual engineering capabilities, ATK Mission Systems is a leading supplier of aerospace systems, space systems, weapon systems, and technical services for the aerospace and defense industry. The group is a world leader in hypervelocity and air-breathing propulsion systems for next-generation spacecraft and weapon systems, and high-strength composite and ceramic materials for spacecraft, aircraft, and weapon systems. Other exciting opportunities include electronic warfare, aircraft sensor integration, missile warning systems, precision munitions, commercial aerospace structures and advanced technologies for military, space, strategic, and tactical applications. Mission Systems has annual sales of more than \$1.5 billion and approximately 4,300 employees. More information is available at our web site, www.atk.com. ATK is on the move. We have the people, strategy, agility, and products to thrive in a highly dynamic national security and space environment. If you are dynamic, successful, and driven, ATK is the company that will further your experience and career growth. As an Equal Opportunity Employer, we are committed to a diverse workforce.</p>	<p>Aerospace Engineering Electrical Engineering Mechanical Engineering Accounting</p> <p>Full Time Internship</p>

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BROCADE	Headquartered in San Jose, the heart of Silicon Valley, with additional offices in Plymouth, MN and Broomfield, CO, Brocade Communications delivers the industry's leading platforms and solutions for intelligently connecting, managing, and optimizing IT resources in shared storage environments. In a relatively short period of time, Brocade has emerged as the undisputed leader in Storage Area Networking (SAN). Brocade offers our employees industry- competitive salary, matching 401(k) plan, comprehensive health coverage, paid time off and holidays, tuition assistance, Employee Stock Purchase Plan (ESPP) and are supportive of your professional growth and development.	Computer Science Computer Engineering Electrical Engineering Industrial Engineering Mechanical Engineering Business Full Time Internship
Emerson Process Management Rosemount Inc.	Emerson Process Management - Rosemount Inc. is a world class designer and manufacturer of precision measurement and control instrumentation. We are the global leaders in our market, recognized for excellence in innovation, field-based pressure, temperature, flow, and level process solutions. Our growth is fueled by internal research, development efforts and strategic acquisitions. Rosemount continually expands and improves product lines including a wide variety of microprocessor based SMART FAMILY instruments to meet diverse process measurement needs. In addition to our facilities in Minneapolis suburbs, we have manufacturing, sales, and service facilities around the world.	Computer Science Computer Engineering Chemical Engineering Electrical Engineering Mechanical Engineering Business Accounting Full Time Co-op Internship
Garmin International	What began as a brainstorming session of a handful of engineers around a card table in 1989 has evolved into a worldwide collaborative effort of thousands of colleagues. Garmin's goal, as it was then, remains simple: To create navigation and communication devices that can enrich our customers' lives. Our innovative products span various areas of interest, including automotive, aviation, marine, fitness, outdoor recreation and wireless applications.	Computer Science Computer Engineering Electrical Engineering Full Time
QLogic Corporation	QLogic (NASDAQ: QLGC) specializes in high performance networking infrastructure. A NASDAQ Global Select company and member of the S&P 500, the company's world-class chips, adapters and switches enable the delivery of high performance computing, data networking and storage networking solutions by leading OEMs to customers worldwide	Computer Science Computer Engineering Electrical Engineering Internship
Pace Analytical	Pace Analytical is a privately held, full-service sampling and analytical testing firm serving environmental and pharmaceutical industries. Also offered are professional staffing solutions and analytical instrument sales and service.	Chemical Engineering Material Science Chemistry Full Time Part Time
IBM	The company's business model is built to support two principal goals: helping clients succeed in delivering business value by becoming more innovative, efficient and competitive through the use of business insight and information technology (IT) solutions; and, providing long-term value to shareholders. The business model has been developed over time through strategic investments in capabilities and technologies that have the best long-term growth and profitability prospects based on the value they deliver to clients. The company's strategy is to focus on the high-growth, high-value segments of the IT industry. The company's global capabilities include services, software, hardware, fundamental research and financing. The broad mix of businesses and capabilities are combined to provide business insight and solutions for the company's clients.	Computer Science Computer Engineering Electrical Engineering Mechanical Engineering Full Time Co-op Internship

Company Name	Description	Positions Hiring
Boston Scientific	For more than 25 years, Boston Scientific has advanced the practice of less-invasive medicine by providing a broad and deep portfolio of innovative products, technologies and services across a wide range of medical specialties. These less-invasive medical technologies provide alternatives to major surgery and other medical procedures that are typically traumatic to the body. In less-invasive procedures, devices are usually inserted into the body through natural openings or small incisions and can be guided to most areas of the anatomy to diagnose and treat a wide range of medical problems.	Computer Science Computer Engineering Biomedical Engineering Chemical Engineering Electrical Engineering Industrial Engineering Mechanical Engineering Material Science Internship
Primordial	Primordial is a rapidly growing startup assembling an elite force of software engineers to develop its revolutionary Ground Guidance® off-road navigation software. With twelve employees and 31% revenue growth in 2008, Primordial provides extraordinary leadership and technical development opportunities. The company cultivates entrepreneurs by rewarding talent with responsibility. Having secured patents and contracts with the United States Army and Magellan, Primordial is the world leader in off-road navigation software.	Computer Science Computer Engineering Full Time Part Time Co-op Internship
Applied Materials	Applied Materials, the world's largest supplier of products and services to the global semiconductor industry, is one of the leading information infrastructure providers. As a core information infrastructure company, Applied Materials innovates and commercializes the processing and manufacturing technology that helps semiconductor manufacturers produce the world's most advanced chips. To support customers around the world, Applied Materials employs approximately 13,000 people in over 65 locations throughout China, Europe and Israel, India, Malaysia and Singapore, Japan, Korea, Taiwan, and the United States.	Computer Science Chemical Engineering Electrical Engineering Mechanical Engineering Material Science Physics Accounting Full Time Internship
Honeywell	Honeywell International is a \$37 billion diversified technology and manufacturing leader, serving customers worldwide with aerospace products and services; control technologies for buildings, homes and industry; automotive products; turbochargers; and specialty materials. Based in Morris Township, N.J., Honeywell's shares are traded on the New York, London and Chicago Stock Exchanges. For additional information, please visit www.honeywell.com .	Aerospace Engineering Chemical Engineering Civil Engineering Electrical Engineering Industrial Engineering Mechanical Engineering Full Time Co-op Internship
Brady Corporation	Brady Corporation is an international manufacturer and marketer of complete solutions that identify and protect premises, products and people. Its products help customers increase safety, security, productivity and performance and include high-performance labels and signs, safety devices, printing systems and software, and precision die-cut materials. Founded in 1914, the company has more than 500,000 customers in electronics, telecommunications, manufacturing, electrical, construction, education, medical and a variety of other industries. Brady is headquartered in Milwaukee and employs more than 8,600 people at operations in the Americas, Europe and Asia/Pacific. Brady's fiscal 2008 sales were approximately \$1.523 billion.	Computer Science Computer Engineering Chemical Engineering Electrical Engineering Industrial Engineering Mechanical Engineering Material Science Mathematics Statistics Chemistry Full Time Internship
General Dynamics C4 Systems	General Dynamics C4 Systems is a leading integrator of secure communication and information systems and technology. With more than 11,000 employees worldwide, the company specializes in command and control, communications networking, space systems, computing and information assurance for defense, government and select commercial customers in the United States and abroad.	Computer Science Computer Engineering Electrical Engineering Mechanical Engineering Full Time

Company Name	Description	Positions Hiring
Black River Systems Co., Inc.	<p>Black River Systems is an employee owned company specializing in applied engineering. Black River's staff excels at systems and software engineering applied to all phases of advanced systems development. Our systems engineers define requirements, perform functional analysis, design advanced algorithms, and analyze field test data. Our software and computer engineers develop real-time software applications, embed them in high performance, parallel architectures, and integrate software and systems. Black River has an excellent employee benefits package designed to encourage a healthy work/life balance and long-term individual growth.</p>	<p>Computer Science Computer Engineering Electrical Engineering Mathematics Physics</p> <p>Full Time Co-op Internship</p>
Epic	<p>Improving healthcare is one of the biggest challenges of our time. Epic rises to this challenge by creating award-winning software that helps healthcare organizations provide better care, reduce costs, and save lives. We continue to be at the forefront of real-time, patient record interoperability and are leading the revolution in giving patients access to their own electronic medical records. We're searching for smart, passionate people who want to achieve great things. You will work hard, collaborate with the brightest minds, and do things that make a difference. Located in Madison, WI, Epic is a privately-held software company with 30 years of success. We offer both technical and non-technical positions; many of which are open to all majors and all degree levels.</p>	<p>Computer Science Computer Engineering Aerospace Engineering Biomedical Engineering Chemical Engineering Civil Engineering Electrical Engineering Industrial Engineering Mechanical Engineering Material Science Mathematics Statistics Chemistry Physics Business Accounting</p> <p>Full Time</p>
Microsoft	<p>Headquartered in Redmond, Washington, Microsoft (NASDAQ symbol: MSFT) employs thousands of talented people in a wide array of fields. Our core mission: create groundbreaking technology that unleashes creativity, connects businesses, and makes learning more fun. We enable people and businesses throughout the world to realize their full potential. To do this, Microsoft needs people who think big and dream big — people a lot like you. At Microsoft, you get to collaborate with the best and the brightest in the field of technology. Why are they here? To create something that matters. From operating systems, developer tools, mobile devices, business solutions, home entertainment and applications, we're ushering in the next generation of computing. Best of all, you find yourself gaining ground on your professional goals while enjoying the freedom to move around, pick up new skills, and test your talents. For information about all of the fulltime positions and internships we are hiring for, please visit our website at www.microsoft.com/college.</p>	<p>Computer Science Computer Engineering Electrical Engineering Physics</p> <p>Full Time Internship</p>
Beckman Coulter, Inc.	<p>Beckman Coulter Inc. is a recognized leader in the supply of diagnostic instruments, research equipment and related reagents, with operations in more than 130 countries and sales over \$2.7 billion. Beckman Coulter is in the business of "Innovating Processes for Biomedical analysis." In addition to meeting customer needs with high quality, state-of-the-art instrument systems, the company develops collaborative relationships to help customers to identify ways to maximize the efficiency of those systems in their processes. Why not consider becoming a part of a company that makes a difference in saving and improving the quality of lives around the world? The High Sensitivity Testing Division in Chaska, MN develops and manufactures automated immunoassay and molecular products for use in hospital and commercial laboratories. The site employs over 800 people, which includes development, manufacturing, and business management functions. More information can be found at www.beckmancoulter.com.</p>	<p>Computer Science Computer Engineering Biomedical Engineering Chemical Engineering Electrical Engineering Mechanical Engineering Mathematics Chemistry Physics</p> <p>Full Time Internship</p>

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C.H. Robinson Worldwide, Inc.	C.H. Robinson Worldwide, Inc. is one of the world's largest third party providers of multimodal transportation services and logistics solutions, serving over 29,000 customers through a network of 220 offices in North America, Europe, Asia, and South America. Our primary services are providing transportation and logistics services, fresh produce sourcing and distribution, and information services to the transportation industry. The strength of our company lives in our people, who continue the company's 103-year tradition of service and integrity, and who take pride in making C.H. Robinson one of the most successful companies in the transportation industry. For more information about our company, visit our website at www.chrobinson.com .	
Fast Enterprises	Fast Enterprises is a software and consulting company providing services and solutions to government revenue agencies in the US and internationally. The company was founded in 1997 and has been growing steadily since thanks to a focus on customer service and delivering value to clients. The work environment is fast-paced and dynamic, encouraging staff to work in teams, be innovative, and grow professionally. Fast is looking for qualified individuals who would like to contribute to the continued growth and success of our practice.	Computer Science Computer Engineering Mathematics Full Time Internship
Thomson Reuters	Thomson Reuters is a global leader in providing essential information to the world's businesses and professionals in Law, Financial Services, Tax & Accounting, Media, Healthcare and Scientific Research. With our deep expertise and understanding of these professions, we are able to offer our customers a broad range of innovative products and services. The relevant, insightful information and intuitive supporting systems we provide enable our customers to be successful. Thomson Reuters has operations in 94 countries around the globe. More information about Thomson Reuters and its financial performance can be found on www.ThomsonReuters.com .	Computer Science Computer Engineering Full Time Internship
Ingersoll Rand	Ingersoll Rand is a \$17 billion global diversified firm providing products, services and solutions to enhance the quality and comfort of air in homes and buildings, transport and protect food and perishables, secure homes and commercial properties, and enhance industrial productivity and efficiency. Our market-leading brands include Club Car, Hussmann, Ingersoll Rand, Schlage, Thermo King and Trane. For more information, please visit ingersollrand.com .	Computer Science Computer Engineering Electrical Engineering Industrial Engineering Mechanical Engineering Business Accounting Internship
PLexus Corp.	It's time to realize your future. At Plexus Corp., you will work in an environment that fosters creativity, resourcefulness and teamwork. You will use leading edge technology and have the opportunity to see your ideas become reality. Work closely with employees throughout the world as you team to provide quality products and services to many Fortune 500 companies. These customers turn to Plexus for product design, state-of-the-art prototyping, testing through volume manufacturing and higher-level assembly - the very services that make us unique. Whether our customers require one service or all of them, we are driven to make every idea a reality. Realize your future by visiting our website at www.plexus.com today!	Computer Engineering Biomedical Engineering Electrical Engineering Industrial Engineering Mechanical Engineering Full Time Internship
Murphy Oil Corporation	Murphy Oil Corporation is a worldwide oil and gas exploration and production company with refining and marketing operations in the United States and the United Kingdom. Murphy Oil also has exploration and production offices in Texas, Canada, the United Kingdom, and Malaysia.	Chemical Engineering Civil Engineering Electrical Engineering Industrial Engineering Mechanical Engineering Full Time

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Fisher division of Emerson Process Management	Emerson Process Management, an Emerson business, is a leader in helping businesses automate their production, processing and distribution in the chemical, oil and gas, refining, pulp and paper, power, food and beverage, pharmaceutical and other industries. The company combines superior products and technology with industry-specific engineering, consulting, project management and maintenance services. Fisher® Control valves is the world leader of process control systems, services and solutions. We are a full service organization that offers a dedicated global network of local sales, services, and manufacturing facilities.	Computer Science Computer Engineering Aerospace Engineering Chemical Engineering Electrical Engineering Industrial Engineering Mechanical Engineering Material Science Full Time Co-op
Medtronic, Inc.	Our medical technologies help make it possible for millions of people to resume everyday activities, return to work, and live better, longer. We're able to do this with the help of some very special people around the world: 38,000 dedicated employees who share a passionate purpose to improve lives, thousands of medical professionals who share their insights and ideas, and hundreds of advocacy associations that help us share information so people with debilitating diseases know relief is possible.	Computer Science Computer Engineering Biomedical Engineering Chemical Engineering Electrical Engineering Mechanical Engineering Material Science Internship
NAVAIR	The Naval Air Systems Command (NAVAIR) serves the nation and the Navy by providing advanced warfare technologies. This team researches, designs, develops and tests aeronautical and aeronautical-related systems. NAVAIR's products include state-of-the-art sensors, aircraft, weapons, training, launch and recovery equipment & communications technologies. NAVAIR Weapons Division is located at China Lake & Point Mugu, CA.	
Land O'Lakes, Inc.	Land O'Lakes, Inc. is a Fortune 500 company with over \$8.9 billion in annual sales. Founded in 1921, Land O'Lakes is a national farmer-owned food and agricultural cooperative with continuous growth. Land O'Lakes does business in all fifty states and more than fifty countries with its headquarters in Arden Hills, MN. It is a leading marketer of a full line of dairy-based consumer, foodservice and food ingredient products across the United States; serves its international customers with a variety of food and animal feed ingredients; and provides farmers and ranchers with an extensive line of agricultural supplies (feed, seed, crop nutrients and crop protection products) and services. Additional information about our organization can be obtained at www.landolakesinc.com . We strive to create a positive and diverse work environment that values people, performance, customer commitment, quality and integrity. Join our winning team for a challenging and rewarding career!	Computer Science Business Accounting Full Time Part Time Co-op Internship
Siemens Energy, Inc	By uniting leading-edge technology and the expertise of our talented people, Siemens Energy, Inc. is able to bring to market the most comprehensive range of new ideas and innovations for power transmission and distribution. We manufacture and market equipment and solutions that help utilities and other energy-intensive industries meet demand for electricity and maximize the efficiency of their power systems.	
Lockheed Martin	Lockheed Martin is a highly diversified \$39.6 billion advanced technology company and the strategic leader in the aerospace industry with major positions in information systems, software development, space, launch vehicles, aeronautics, electronics, environmental services, and energy programs. The vision of the Corporation is to be the world's premier systems engineering and technology enterprise. To meet that vision, Lockheed Martin will continue to build on its history of success in identifying and capitalizing on key information systems, electronic, aerospace, and energy technologies. The Corporation is organized into four core business areas: Aeronautical Systems, Space Systems, Electronic Systems, and Information Systems & Global Services. Within these four businesses are nearly fifty major businesses with locations in most of the fifty states and around the world.	Computer Science Computer Engineering Aerospace Engineering Electrical Engineering Mechanical Engineering Mathematics Physics Full Time Internship privac

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Cray Inc,	As the global leader in supercomputing, Cray Inc. provides innovative computing platforms that enable scientists and engineers in academia, government, and industry to meet both existing and future computational challenges on a wide variety of applications.	Computer Science Computer Engineering Electrical Engineering Mechanical Engineering Mathematics Full Time Internship
DS Inc		