



Lockheed martin energy storage internship

What is an internship at Lockheed Martin?

A spot as an intern at Lockheed Martin is a fantastic opportunity for master's students of organizational psychology. Interns work directly under I/O specialists in Lockheed Martin's human resources department. The position offers students hands-on experience via shadowing and the adoption of responsibility within the office in which they intern.

Is Lockheed Martin a good employer for engineering students?

Lockheed Martin has been voted as 2024's most ideal employer for engineering students. At Lockheed Martin, our engineering internships provide a unique opportunity to immerse yourself in the world of innovation and technology. Interns engage in real-world projects that push the boundaries of aerospace, defense, and security.

What does Lockheed Martin do?

Lockheed Martin has been awarded a contract to build the first megawatt-scale, long-duration energy storage system for the U.S. Department of Defense. Help optimize the human-machine team for our customers. Work in a tech-enabled, intelligent and flexible environment.

Why did Lockheed Martin develop GridStar®; Flow?

For over 86 years, Lockheed Martin has invested in resilient, smart and safe energy technologies. As the clean energy evolution continues, the current dominant technologies cannot provide the durable, flexible and distributed energy storage required to sustain power for extended durations. That's why we developed GridStar®; Flow.

What benefits does Lockheed Martin offer?

We invest in your growth with hands-on learning, mentoring, and benefits like health insurance and paid time off. Lockheed Martin has been voted as 2024's most ideal employer for engineers and engineering interns. Our development programs are tailored to your learning style, needs and schedule.

Where is Lockheed Martin building a new battery?

Fort Carson, an Army facility south of Colorado Springs, Colorado, is set to get a very large new battery. Lockheed Martin has been awarded a contract to build the first megawatt-scale, long-duration energy storage system for the U.S. Department of Defense. Help optimize the human-machine team for our customers.

At Lockheed Martin, we apply our passion for purposeful innovation to keep people safe and solve the world's most complex challenges. Mission-Focused Innovation: From aerospace to outer space to cyber space, you can solve the world's most complex challenges for our customers. Foundational Values: Our culture of performance excellence, ethics, teamwork ...



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LOCKHEED MARTIN ENERGY The Energy Storage Imperative: A Guide for Grid Planners in the Renewables Era 2019 Lockheed Martin Corporation 3 Uncertainty is the bane of the planner. Yet, across the world today, electric grids are undergoing unprecedented disruption as renewables rapidly take root, displacing other energy sources.

Job ID: 678215BR Date posted: Oct. 17, 2024 Description:Bringing together people who use their passion for purposeful innovation...Your Mission is Ours. At Lockheed Martin we keep people safe and solve the world's most complex challenges. We place an emphasis on empowering our employees by fostering innovation, integrity, and exemplifying the epitome of ...

For long-duration energy storage applications, a new class of flow battery can enable flexible, durable, high-value, long-duration energy storage for utility-scale projects. Currently being commercialized by Lockheed Martin Energy as GridStar Flow, the Coordination Chemistry Flow Battery (CCFB) technology delivers

Job ID: 677090BR Date posted: Oct. 28, 2024 Description:By bringing together people that use their passion for purposeful innovation, at Lockheed Martin we keep people safe and solve the world's most complex challenges.Our people are some of the greatest minds in the industry and truly make Lockheed Martin a great place to work. With our employees as our ...

Job ID: 674843BR Date posted: Oct. 21, 2024 Description:By bringing together people that use their passion for purposeful innovation, at Lockheed Martin we keep people safe and solve the world's most complex challenges.Our people are some of the greatest minds in the industry and truly make Lockheed Martin a great place to work. With our employees as our ...

Job ID: 679278BR Date posted: Oct. 24, 2024 Program: Orlando / ADSW / JASSM / JASSM CON Description:At Lockheed Martin Missiles and Fire Control (MFC), we apply our passion for purposeful innovation to keep people safe and solve the world's most complex challenges.Click here to learn more about MFC. Lockheed Martin MFC is seeking an Circuit ...

GridStar Energy Storage Solutions. We don't just imagine clean energy, we deliver it. Backed by a 60-year legacy in developing advanced battery technology for space and military programs, Lockheed Martin Energy has developed premier stationary energy storage technology designed to enable a more efficient, secure and sustainable electricity grid.

Job ID: 679324BR Date posted: Oct. 22, 2024 Program: NGG OPIR Description:By bringing together people that use their passion for purposeful innovation, at Lockheed Martin we keep people safe and solve the world's most complex challenges.Our people are some of the greatest minds in the industry and truly make Lockheed Martin a great place ...



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Work in a tech-enabled, intelligent and flexible environment. Discover Lockheed Martin's GridStar Flow, a cutting-edge energy storage system offering efficient, scalable solutions for diverse power needs.

Job ID: 671539BR Date posted: Oct. 28, 2024 Description:By bringing together people that use their passion for purposeful innovation, at Lockheed Martin we keep people safe and solve the world's most complex challenges.Our people are some of the greatest minds in the industry and truly make Lockheed Martin a great place to work. With our employees as our ...

5 days ago; GridStar Energy Storage Solutions. We don't just imagine clean energy, we deliver it. Backed by a 60-year legacy in developing advanced battery technology for space and military ...

Job ID: 677246BR Date posted: Oct. 02, 2024 Description:Bringing together people who use their passion for purposeful innovation...Your Mission is Ours. At Lockheed Martin we keep people safe and solve the world's most complex challenges. We place an emphasis on empowering our employees by fostering innovation, integrity, and exemplifying the epitome of ...

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Energy Storage Intern Lockheed Martin's energy storage team develops energy storage technologies to help harness the power of renewable energy and reduce energy costs. You'll work with research scientists and engineers to develop and test all aspects of Lockheed Martin's technology. To do this, you'll work in both a wet chemical lab ...

Job ID: 677144BR Date posted: Oct. 17, 2024 Program: HR Description:Bringing together people who use their passion for purposeful innovation...Your Mission is Ours. At Lockheed Martin we keep people safe and solve the world's most complex challenges. We place an emphasis on empowering our employees by fostering innovation, integrity, and ...

For over 86 years, Lockheed Martin has invested in resilient, smart and safe energy technologies. As the clean energy evolution continues, the current dominant technologies cannot provide the durable, flexible and distributed ...

4 days ago; At Lockheed Martin, we apply our passion for purposeful innovation to keep people safe and solve the world's most complex challenges. Mission-Focused Innovation: From aerospace to outer space to cyber space, you can solve the world's most complex challenges for our customers. Foundational Values: Our culture of performance excellence, ethics, teamwork ...



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Job ID: 671107BR Date posted: Oct. 22, 2024 Program: CORTEX Description:By bringing together people that use their passion for purposeful innovation, at Lockheed Martin we keep people safe and solve the world's most complex challenges.Our people are some of the greatest minds in the industry and truly make Lockheed Martin a great place to work. With our ...

The Lockheed Martin GridStar(TM) Lithium architecture consists of modular, scalable, purpose-built energy storage units that contain batteries, local-controls software and all required balance-of-system components. Each GridStar(TM) energy storage unit can be configured to provide up to 375 kW of power and up to 600 kWh of energy storage.

Lockheed Martin utilizes our own internal Talent Acquisition Organization to fill our employment needs. If you are contacted over the phone or e-mailed, by a company listing a Lockheed Martin job and requesting your personal information, allegedly on Lockheed Martin's behalf, please do not respond. Lockheed Martin is an Equal Opportunity Employer.

Search our Job Opportunities at Lockheed Martin Corporation. Search Results for "engineering internship" Showing 15 out of 1,288 results. Project Engineering Intern Huntsville, Alabama ...



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