

MICHAEL ANDERSON

Energy Engineering Intern

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Emerging Energy Storage Systems Engineer with a foundational background in energy systems and a keen interest in renewable technologies. Having recently graduated with a degree in Energy Engineering, possesses a solid understanding of energy storage applications and their significance in modern power systems. Eager to contribute to innovative projects that promote sustainability and efficiency within the energy sector.

WORK EXPERIENCE

Energy Engineering Intern | Innovative Energy Corp.

Jan 2022 – Present

- Assisted in the evaluation of energy storage systems for various applications.
- Conducted preliminary research on energy storage technologies.
- Supported the engineering team with data collection and analysis.
- Participated in team discussions on project strategies.
- Documented findings and prepared presentations for stakeholders.
- Engaged in training sessions on energy management systems.

Research Assistant | University of Texas Energy Lab

Jul 2019 – Dec 2021

- Assisted in laboratory experiments focused on energy storage solutions.
- Collected and analyzed data to support research objectives.
- Collaborated with faculty members on energy-related projects.
- Documented research findings and contributed to reports.
- Participated in academic seminars to enhance knowledge.
- Engaged with peers in discussions on energy trends and innovations.

SKILLS

Energy Systems

Data Collection

Team Collaboration

Research

Problem Solving

Presentation Skills

EDUCATION

Bachelor of Science in Energy Engineering

2015 – 2019

University of Texas

ACHIEVEMENTS

- Contributed to a research project that received recognition at a regional conference.
- Participated in a team that developed a prototype energy storage system.
- Received commendations for outstanding performance during internship.

LANGUAGES

English

Spanish

French