

AES Indiana Internship High Standards Students For Hiring 2025

Description

The AES Indiana Internship Program offers high-achieving students the opportunity to gain hands-on experience in the energy and utility sector. Interns will be involved in challenging and meaningful projects across various departments, including operations, engineering, sustainability, and customer service. This internship aims to provide a solid foundation for future careers in the energy industry while allowing students to make a tangible impact on the future of energy solutions.

Responsibilities

- **Project Support:** Assist with ongoing projects in areas such as renewable energy, energy distribution, and infrastructure development.
- **Data Analysis:** Collect, analyze, and interpret data to support decision-making processes in areas like energy usage, cost efficiency, and environmental impact.
- **Research:** Conduct research on emerging energy technologies and best practices to support AES Indiana's strategic initiatives.
- **Collaboration:** Work alongside experienced professionals in cross-functional teams to contribute to business objectives.
- **Reporting:** Create and present regular reports detailing progress on projects, findings from data analysis, and research insights.
- **Process Improvement:** Identify opportunities for improvement in operations and efficiency within the department, recommending potential solutions.
- **Customer Engagement:** Assist in customer-focused initiatives, such as developing educational content on energy conservation or customer service improvements.
- **Sustainability Projects:** Contribute to AES Indiana's sustainability goals by supporting initiatives related to energy efficiency, renewable resources, and environmental responsibility.

Qualifications

- Currently enrolled in a bachelor's or master's degree program (preferably in Engineering, Business, Environmental Science, Sustainability, or related fields).
- Strong academic performance with a minimum GPA of 3.0.
- U.S. citizen or authorized to work in the U.S.
- Ability to work a full-time or part-time internship schedule during the summer of 2025.
- Strong interest in the energy industry and sustainable practices.

Experience

- Previous internships or volunteer experience in related fields (engineering, energy, environmental science, business, etc.) is a plus but not required.
- Experience with project-based work or academic coursework that involved

Hiring organization

AES Indiana Internship

Employment Type

Intern

Duration of employment

6 Months

Industry

Utilities

Job Location

Indianapolis, IN, United States,
46216,, Indianapolis,, IN,, United States ,

Working Hours

8

Base Salary

10

Date posted

December 24, 2024

Valid through

26.12.2026

team collaboration and problem-solving.

- Familiarity with data analysis tools or software is beneficial (e.g., Microsoft Excel, Power BI, or similar).

Skills

- **Technical Skills:** Proficient in Microsoft Office Suite (Word, Excel, PowerPoint); experience with data analysis tools is a plus.
- **Problem Solving:** Ability to identify challenges and develop solutions in a fast-paced work environment.
- **Communication:** Strong written and verbal communication skills for preparing reports, presentations, and interacting with team members.
- **Teamwork:** Collaborative mindset, with the ability to work effectively within a team and across departments.
- **Attention to Detail:** Strong attention to detail and accuracy, particularly when analyzing data and compiling reports.
- **Time Management:** Ability to manage multiple tasks and meet deadlines in a fast-paced environment.
- **Adaptability:** Flexible and open to learning new skills and adjusting to changing project requirements.

Job Benefits

- **Stipend:** Competitive compensation based on qualifications and experience.
- **Career Development:** Mentorship from professionals in the energy and utility sectors, providing guidance on career advancement.
- **Networking Opportunities:** Build professional relationships with employees and other interns, providing valuable connections for future career opportunities.
- **Training and Workshops:** Access to training sessions on relevant industry topics, including energy technologies, sustainability practices, and business operations.
- **Flexible Work Environment:** Opportunities to work remotely or in hybrid settings, depending on the role and department.
- **Potential for Full-Time Offer:** High-performing interns may be considered for full-time roles upon graduation.

How To Apply

- **Prepare Your Application:** Ensure your resume, cover letter, and unofficial transcripts are up to date. Your cover letter should highlight your interest in the energy sector and explain why you are a good fit for the AES Indiana Internship Program.
- **Submit Your Application:** Visit to complete the online application process.
- **Interview:** Candidates selected for interviews will be contacted to schedule a virtual or in-person interview. Be prepared to discuss your academic background, skills, and interest in the energy industry.
- **Selection:** Successful candidates will be notified with internship placement details, including start date and program orientation information.

[Job Vacancies Portal Here:](#)