

Internship Opportunity: Assistant Artificial Intelligence Engineer

Location: Hybrid (Remote + On-site options) **Duration:** 59 days Max.

Eligibility: University Students (Undergraduate or Postgraduate)

5 days working

About the Role

We are seeking enthusiastic **University Students** passionate about Artificial Intelligence to join our team as **Assistant AI Engineers**. This internship offers hands-on experience in developing, testing, and deploying AI models while working alongside experienced engineers and researchers.

Responsibilities

- Assist in AI model development: Support the design, training, and fine-tuning of machine learning models.
- Data preprocessing and analysis: Clean, organize, and analyze datasets for AI applications.
- Research emerging AI technologies: Explore new algorithms, frameworks, and tools.
- Collaborate with senior engineers: Work in a team environment to solve real-world AI challenges.
- Document processes and results: Maintain clear records of experiments, findings, and project progress.

Requirements

- Currently enrolled in a university program (Computer Science, Data Science, Engineering, or related fields).
- Basic knowledge of Python and libraries such as TensorFlow, PyTorch, or Scikit-learn.
- Understanding of machine learning fundamentals (classification, regression, neural networks).
- Strong problem-solving skills and eagerness to learn.
- Good communication and teamwork abilities.

What You'll Gain

- Hands-on AI project experience with real-world applications.

- Mentorship from industry experts.
- Networking opportunities with professionals and peers.
- Certificate of completion and potential for full-time opportunities.

Internship Opportunity: Assistant Electronics & IT Engineer

Location: Hybrid (Remote + On-site options)

Duration: 59 days max.

Eligibility: University Students (Undergraduate or Postgraduate)

5 Working Days per week.

About the Role

We are inviting motivated University Students to join our team as Assistant Electronics and Information Technology Engineers. This internship provides hands-on exposure to electronics systems, IT infrastructure, and emerging technologies, preparing you for a career at the intersection of hardware and software engineering.

Responsibilities

- Support electronics design and testing: Assist in circuit design, PCB layout, and hardware troubleshooting.
- Work on IT systems: Help configure, maintain, and optimize IT infrastructure.
- Collaborate on embedded systems projects: Contribute to microcontroller programming and IoT solutions.
- Data management and analysis: Organize and analyze technical data for performance improvements.
- Research and documentation: Explore new technologies and maintain clear technical documentation.

Requirements

- Currently enrolled in a university program (Electronics Engineering, Information Technology, Computer Engineering, or related fields).
- Basic knowledge of electronics fundamentals (circuits, microcontrollers, sensors).
- Familiarity with IT concepts (networking, operating systems, databases).

- Programming skills in C/C++, Python, or Java are a plus.
- Strong analytical and problem-solving abilities.
- Teamwork and communication skills.

What You'll Gain

- Practical experience in both electronics and IT engineering.
- Mentorship from industry professionals.
- Exposure to real-world projects combining hardware and software.
- Certificate of completion and potential pathways to full-time roles.