Job Description: NetApp IT Intern

We are seeking highly motivated and talented interns to join our dynamic team. As an intern, you will have the opportunity to work closely with our functional and technical professionals and contribute to the development, testing, and delivery of various AI and IT projects. This internship will provide you with valuable hands-on experience in the fields of AI and software engineering, allowing you to develop your skills in a real-world setting.

Essential Functions

- Assist in the design, development, and implementation of algorithms, models, and software applications.
- Conduct research on state-of-the-art AI techniques and contribute to the development of innovative solutions.
- Test and validate AI models to ensure accuracy and reliability.
- Stay updated with the latest advancements in AI and software technologies and contribute to the team's knowledge base.
- Responsible for providing support in development and testing activities of other engineers
- Develop /enhance existing applications, setup new database and middleware infrastructure.
- Document project progress, methodologies, and results for internal and external stakeholders.
- Participate in team meetings, brainstorming sessions, and knowledge-sharing activities.
- Present completed projects to the IT leadership team at the end of the internship.

Job Requirements:

- Currently pursuing a bachelor's or master's degree in computer science, engineering, or a related field.
- Familiarity with machine learning algorithms and concepts or hands-on experience in data analytics, machine learning, or AI projects.
- Proficiency in at least one programming language for API development (e.g., Python, Java, JavaScript, Go, C/C++).
- Familiarity with a UI framework (e.g., Angular, React JS).
- Experience with SQL and data analytics skills.
- Familiarity with popular machine learning libraries or frameworks (e.g., TensorFlow, PyTorch, scikit-learn).
- Familiarity of basic concepts of computer architecture, data structures and standard programming practices
- Exploratory knowledge of distributed computing and machine learning toolsets (e.g., Generative AI).
- Strong problem-solving skills and the ability to work independently.
- Aptitude for learning new technologies and applying them to real-world problems.
- Excellent verbal and written communication skills.

Note: *Upon evaluation of the applicants, we will allocate students to the positions that best align with their qualifications and aspirations*