Vyoma Linguistic Labs Foundation

Job Description for Software Engineer Trainee

Position	Software Engineer Trainee
Reporting to	Technology Lead
Job Type	Full-time

Company Overview:

Vyoma Linguistic Labs Foundation is a non-profit organization and eLearning company committed to innovation, excellence and the promotion of Sanskrit within the Indian Knowledge System (IKS) through our educational initiatives.

Responsibilities:

We are looking out for committed individuals who have a good attitude & learnability to join our team as Software Engineer Trainees. Responsibilities also include gathering user requirements, defining system functionality & writing code in various languages like React, Angular Our ideal candidates are familiar with SDLC from preliminary system analysis to tests & deployment.

- Problem solving & Programming - Work closely with the development team to troubleshoot, debug, and resolve software defects and issues. Contribute creative solutions to technical challenges. Collaborate with senior engineers to design, code, and test software applications. Contribute to the development of high-quality, scalable, and maintainable code.

- Documentation - Maintain thorough documentation of code, design, and testing activities. Ensure that documentation is accurate, up-to-date, and accessible to team members.

- Adaptability & Continuous Learning - Adapt quickly to new technologies and programming languages as required by the project. Take initiative in continuous self-improvement, staying informed about advancements in software development and applying new knowledge to your work.

Skills & Qualifications:

- Bachelor's degree in IT, Computer Science, Software Engineering, or a related field.
- Basic understanding of programming languages such as HTML, CSS, Javascript and Media Queries.
- Freshers or 1 year experience.
- Good written and verbal communication skills in English.
- Knowledge of Sanskrit would be an added advantage.

To apply, please submit your resume and cover letter to support@vyomalabs.in.