Position - Software Testing Intern — AI Applications

Team: R & D

Duration: 3–6 months | **Location:** Pune | **Work mode:** On-site

About the role

We are looking for a detail-oriented intern to help test industrial software and AI applications. The intern will work on one defined project at a time with guidance from a technical or QA mentor. Responsibilities may include testing proposal-generation workflows, dashboards, and other assigned applications.

Key responsibilities

- Understand the application workflow and prepare test scenarios and test cases.
- Test features against requirements and record whether each result passes or fails.
- Check AI-generated outputs for accuracy, completeness, consistency, and unsupported information using approved test data.
- Test common user flows, edge cases, error messages, and invalid or incomplete inputs.
- Report bugs with clear steps to reproduce, expected and actual results, and supporting screenshots or files.
- Retest fixes and perform regression testing on affected features.
- Maintain test results, defect logs, and basic testing documentation.
- Share test findings and limitations with the project team.

Requirements

- Strong attention to detail and a methodical approach to work.
- Good written communication and documentation skills.
- Basic understanding of software applications and how users interact with them.
- Comfort using spreadsheets or documents to maintain test cases and results.
- Willingness to learn testing methods and work with an existing product team.
- Good problem-solving and communication skills.

Preferred skills

- Familiarity with manual software testing or QA concepts.
- Exposure to web applications, dashboards, or document-generation tools.
- Basic knowledge of SQL, APIs, Python, or Git.
- Interest in AI/ML applications and evaluating AI-generated outputs.

Any academic project or internship involving software testing or data validation