SCHOLARLIFY
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Job Description: Python Programming Internship

Department: IT

Location: Pune (Hybrid)

Work model: Full time / part time

Duration: 3-6 Months (followed by potential employment offer)

Compensation: Unpaid

About Us:

Scholarlify aims to empower students by providing them with the necessary tools, resources, and support to pursue their educational aspirations and overcome financial barriers through scholarships, grants, and education loans.

Internship Overview:

We are seeking a motivated and enthusiastic Python programming Intern to join our team. This internship offers hands-on experience in programming and development, providing an opportunity to develop key skills while contributing to real-world projects. Under the guidance of experienced professionals, you will gain valuable industry insights and build a strong foundation for your career.

Key Responsibilities:

- Assist in developing, testing, and maintaining Python-based applications or scripts.
- Write clean, efficient, and well-documented code under supervision.
- Debug and fix issues in existing codebase.
- Support the team in day-to-day activities.
- Work with team members to understand project requirements.
- Participate in code reviews and team meetings.
- Provide technical support for internal tools.
- Maintain documentation for code, processes, and workflows.
- Prepare simple reports on project progress or data findings.
- Learn and apply best practices in Python programming.
- Stay updated with relevant technologies used in the project.

Qualifications & Skills:

- Currently enrolled in or recently graduated from a Computer Science program or course, or having python work experience.
- Basic understanding of Python.
- Familiarity with python dictionaries, lists, pandas dataframe, array operations like filtering.
- Ability to create functions for delegating work; passing args to control the flow.
- Stringing together long if-else logic sequences like: If condition A is met, then do B, else do C, then in C if D is met, do E else do F etc.
- Basic knowledge of PostGreSQL insert / update / select / join operations, using psycopg library, passing escaped params to queries.
- Strong analytical, problem-solving skills.
- Eagerness to learn and take initiative.
- Ability to work independently and in a team environment.

Learning Outcomes:

Gain practical experience in Python projects.

Receive mentorship from industry experts.

Build a professional network.

Internship Benefits:

- Internship certificate / experience letter will be provided
- Reimbursements will be done for expenses incurred if any, subject to reasonable limits

How to Apply:

Interested candidates should submit their Resume at the below given email.

Application Deadline: 08-08-2025

Contact Email: careers@scholarlify.com

Scholarlify is an equal-opportunity employer. We encourage applicants from all backgrounds to apply.