Scaler Academy by Interviewbit
SDE Intern

Job Profile Details

Placement Cycle	**Campus Placement 2022-23**
Job Location	Bengaluru (Currently Remote)
Date of Visit	Sep 22, 2022
Position Type	Internship
Expected Hires	NA
Sector	NA
CTC	INR 35000
Category	Level 1 - Above 10 LPA

Description

About:

Backed by Sequoia and Tiger Global, **Scaler** is one of India's leading ed-tech and upskilling firms that aims to solve the tech talent gap worldwide, starting with India. The curriculum trains students (in their 1st/2nd/3rd year of college) and also working professionals (with 1-6 years of work experience) through intensive, live classes, teaching them the basics of computer science and also making them job-ready. In the last 12 months alone, Scaler has placed more students in Amazon than all IITs combined.

Key Responsibilities:

- Should be capable enough to build any complex web application using Vanilla JavaScript.
- Experience in at least one modern frontend framework React (Preferred), Vue, Angular, etc.
- Knowledge of at least one relational database.
- Good understanding of both high-level and low-level architecture of systems.
- Should care deeply about writing clean, maintainable code even while solving hard technical problems.
- Able to work in cross-functional teams.

Good to Have:

- Hands-on experience of Ruby on Rails.
- Hands-on experience of AWS and infrastructure ownership.
- Product building experience.

- Experience in building frontend build systems using Gulp, Webpack, Babel etc.

Tech Stack:

Ruby on Rails, React JS, MySQL, DynamoDB, AWS ECS, Redshift, Redis.

Open for Courses

- **Madan Mohan Malaviya University of Technology, Gorakhpur**
  B.Tech
    1. Computer Science and Engineering
    2. Information Technology

Eligibility Criteria

B.Tech	*All students are eligible*
Work Experience Criteria	No work experience based criteria defined yet!
Allowed Genders	[Y] Male students [Y] Female students [Y] Other Genders
Backlogs	Students with backlog(s) not allowed

Hiring Workflow

Online Test	*No Venue/Time specified*
DSA Round	*No Venue/Time specified*
Hackathon/ Assessment Round	*No Venue/Time specified*
Technical Interview	*No Venue/Time specified*
HR Interview	*No Venue/Time specified*

Additional Info

Internship duration will be January to June 2023.