INTERVUE.IO - SDE INTERN ROLE - FAQs

This document is designed to answer some of the most commonly asked questions about the **SDE Intern role** at our company. Whether you're curious about the responsibilities, tech stack, duration, or the selection process — we've got you covered. Go through the questions below to get better clarity before you apply or appear for the next round. If you still have any doubts, feel free to reach out to us directly.

1. What does the SDE Intern role involve?

You'll be working on real-time product features, fixing bugs, writing clean code, and collaborating with senior developers. Think hands-on dev work — not shadowing.

- Develop and maintain software using standard coding practices
- Translate technical requirements into working solutions
- Collaborate with the team and communicate professionally
- Review code and support peers
- Document designs clearly

2. What's the duration of the internship?

6 months is a mandate period for us

3. Is it a paid internship?

Yes, it is a **paid internship**. The stipend is 40k per month

Please note: we wish to maintain organization parity we strive for hence, this stipend is not negotiable at this moment and will remain fixed only.

4. Is this a remote or in-office internship?

In-office (Location: Bangalore)

(Office Address: HSR LAYOUT, Sector 2)

Please note: This is a completely onsite role and Hybrid/Remote is not available at this moment.

5. What does the interview process look like?

- Resume shortlisting
- Assignment round
- Technical round
- Technical round with manager

6. Can this lead to a full-time offer?

Yes! High-performing interns can be **considered for PPOs (Pre-Placement Offers)** which is completely based on performance and evaluation.

7. Are there any important things I should know before joining?

Yes, a few key things to keep in mind:

- Working hours are 10:00 AM to 8:00 PM
- Alternate Saturdays are working
- You'll need to bring your own laptop for the internship

8. How soon do we want you to start?

We're looking for you to join on or before 22nd September 2025.

9. Tech Stack you'll need?

- Javascript, Node js, Reactjs, HTML, CSS are a must for this role.
- Additional knowledge in- AWS, Docker, Kubernetes, CI/CD, Redis, Postgres

10. Who is eligible to apply?

We are currently accepting applications from candidates who are **graduating or have graduated on or before June 2026** only.

11. Assignment Submission process?

Kindly revert back to the same email with the deployed link.

We hope this document helped answer most of your questions! If there's anything else you'd like to know, feel free to reply to this email thread. we'll do our best to get back to you as soon as possible.

GOOD LUCK WITH THE ASSIGNMENT!