



## Internships & Work Experience

### ♦ Full Stack Developer Intern

**Daphnis Labs** — Remote / New Delhi

**Duration:** July 28, 2025 – Present

**Tech Stack:** MERN, Next.js, Git, APIs

At Daphnis Labs, Harsh is currently working as a **Full Stack Developer Intern**, where he is actively involved in building **scalable, production-ready web applications** under the guidance of a Tech Lead. His responsibilities include:

- Developing features across both the frontend and backend using the **MERN/Next.js stack**
- Participating in **client meetings** and requirement analysis to understand real-time needs and deliver accordingly
- Writing modular and reusable components using **React.js**, with seamless integration into existing systems
- Designing REST APIs and integrating external APIs to support key functionalities
- Using **Git-based collaboration** with proper branching and pull request strategies for teamwork
- Optimizing application performance, fixing bugs, and ensuring cross-browser compatibility
- Learning agile workflows including **sprint planning, feature deployment, and issue tracking**

This role has helped Harsh gain hands-on experience in real-world enterprise projects, and strengthened his understanding of **team collaboration, production deployment, and scalable app design**.

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### ♦ Full Stack Developer Intern

**WebSeeder Pvt. Ltd** — Indore

**Duration:** June 9, 2025 – July 27, 2025

**Tech Stack:** MERN, Git, REST APIs

At WebSeeder, Harsh contributed to multiple full-stack projects during his internship. His role was to work as a **hands-on developer**, independently handling tasks and collaborating with the senior dev team. Key contributions included:

- Developing full-stack web applications using the **MERN stack (MongoDB, Express, React, Node)**
- Creating **REST APIs** for user data management and dynamic content delivery

- Designing responsive UI components with **React.js and Tailwind CSS**
- Implementing **JWT authentication**, role-based access control, and user session management
- Participating in **code reviews**, understanding feedback, and implementing improvements
- Using **Git** for source control, handling branches, and resolving merge conflicts
- Deploying features on testing environments and collecting feedback for iteration

This internship allowed him to **apply theoretical knowledge** in real-world scenarios, gain confidence in **full-stack development**, and understand the dynamics of software delivery in a fast-paced environment.

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*\* Both these internships have contributed to Harsh's growth as a full-stack developer, enhancing his coding, debugging, deployment, and communication skills. He continues to evolve as a problem solver with a passion for building smart, scalable, and impactful web solutions.*