

# MANAV SHAILENDRA LADE

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## PROFESSIONAL SUMMARY

Software Engineer with expertise in full-stack development and strong problem-solving skills. Proficient in Java and JavaScript Passionate about AI and cloud computing, with hands-on experience in scalable architectures and the complete software development life cycle.

## WORK EXPERIENCE

### Software Developer Intern

Nov 2024 – Present

#### *Aim2Excel*

- Rebuilt the company’s website using **React.js**, **Tailwind CSS**, and **ShadCN UI** for a modern and responsive UI.
- Developed the frontend for **CJ Betting** using **Next.js**, **Typescript**, **Tailwind CSS**, **TanStack Query**, and **ShadCN UI**, enhancing user experience.
- Designed and implemented secure **APIs** for seamless communication between frontend and backend services.
- Led frontend development for **Earlyfit Admin, Consultant, and Front websites**, utilizing cutting-edge technologies such as **Next.js**, **Shacn UI** and **Tailwind CSS** to deliver dynamic, responsive, and visually engaging user interfaces.

## PROJECTS

### Taskify

Jun 2025 – Present

- Architected and developed a robust **Task Management System** using the **MERN Stack**, enabling individuals to create, track, and manage tasks with improved efficiency.
- Integrated **AI-driven features** such as **Semantic Search** for natural language queries (e.g. “tasks due next week”) and **duplicate task detection** using clustering algorithms, boosting search accuracy and reducing redundancy.
- Implemented **Sentiment Analysis** on task notes/comments to gauge tone (positive/negative/neutral) and **Voice Command Task Creation** using the **Web Speech API**, delivering a more intuitive user experience.
- Developed a **Smart Assistant** capable of answering user queries (e.g. "tasks created by me this month") and incorporated **behavioral learning models** to personalize task prioritization and due date predictions, resulting in a 20% increase in timely task completion.
- Designed and deployed an interactive **real-time analytics dashboard** with **Chart.js**, providing insights into performance and enabling data-driven decision-making.
- Link: [GitHub Repository](#)

### EarlyFit Healthcare Platform

Apr 2025 – Present

- Developed the complete frontend from scratch using **Next.js**, **TypeScript**, **Tailwind CSS**, **ShadCN UI**, and **TanStack Query**, ensuring responsive and scalable architecture.
- Independently developed three separate platforms: **EarlyFit Admin**, **EarlyFit Consultant**, and **EarlyFit Patient**. Each platform featured tailored functionality, including **OTP-based authentication**, dynamic health forms, **Zoom appointment scheduling**, and **Razorpay integration** for payment processing.
- Implemented access control and route protection to manage features for **subscribed vs non-subscribed** users

## HACKATHONS & COMPETITIONS

**Tech Jam Hackathon Finalist** – Reached finals, **StartergiTech Hackathon Finalist** – Reached finals

## TECHNICAL SKILLS

**Languages:** Java, JavaScript, TypeScript, SQL, HTML, CSS, Python

**Libraries:** React.js, Redux, ShadCN UI, Material UI

**Frameworks:** Next.js, Tailwind CSS, Node.js, Express.js

**Tools:** Git (version control), Docker, Firebase, Postman

**Databases:** MongoDB (NoSQL), MySQL, Redis

**Technologies:** AWS, REST APIs, Agile Development, CI/CD

**Software Engineering:** System Design, Design Patterns (Factory, Singleton, Observer), Data Structures, SDLC

## EDUCATION

### Vidyavardhini’s College of Engineering and Technology

Jan 2022 – May 2025

*Bachelor of Engineering in Computer Science and Engineering(Data Science), SGPI: 7.2*

## CERTIFICATIONS

Full Stack Development by Devtown

SQL by Simplilearn

## SOFT SKILLS

Team Player, Verbal Communication, Collaboration, Managing Ambiguity, Critical Thinking, Adaptability