

Om Landge

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EDUCATION Savitribai Phule Pune University

Pune, India

Bachelor of Computer Applications

Expected Graduation, May 2026

- **Concentrations:** Full Stack Web Development, Artificial Intelligence, and Cloud Computing
- **Related Coursework:** Object-Oriented Programming, Modern Web Development (React, Next.js, Node.js, Express.js, Bun.js), ORMs with Mongoose and Prisma, RESTful API Development, and AI Integration in Web Applications, Razorpay implementation.

EXPERIENCE Choice Enterprises ([Link](#))

Remote

Freelance Full Stack Developer

Jan 2025 – Feb 2025

- Developed and deployed a full-stack Payroll Management System for Choice Enterprises enabling streamlined payroll processing and centralized employee data management.
- Implemented secure authentication with role-based access control, providing separate dashboards for admins and employees to manage companies, employees, and payslips efficiently.
- Designed a flexible payroll engine supporting custom earnings and deductions per company, along with CSV upload for bulk employee and payslip data, significantly reducing manual entry effort.

PROJECTS

Framora — AI-Powered 2d animation generator ([Live](#)) ([Github Link](#))

Sep, 2025

- Built **Framora**, an AI-powered 2D animation SaaS platform using Next.js, where users can generate dynamic p5.js-based animations from natural language prompts and export them as high-quality .webm videos.
- Integrated an LLM-driven workflow that converts text prompts into p5.js sketch code rendered on a canvas, with controls for animation duration and FPS to give users fine-grained creative control.
- Engineered a production-ready SaaS stack with authentication via Clerk, secure payments through Razorpay, and a PostgreSQL database managed with Prisma for storing users, projects, and billing data.

Codium – Virtual AI Cloud-Based IDE ([Live](#)) ([Github Link](#))

Aug, 2025

- Developed an AI-powered cloud IDE that transforms natural language prompts into full React applications, automating project setup and reducing manual effort by 60%.
- Integrated Gemini/OpenAI APIs in an isolated sandbox environment to enable real-time code generation, testing, and deployment, improving developer productivity by 45%.

SKILLS

Programming: C++, Java, JavaScript, TypeScript, React.js, Next.js, Node.js, Express.js, Bun.js

Databases: MongoDB, PostgreSQL, Prisma ORM

Tools & Platforms: Git, Linux, Windows, GoDaddy, Vercel, Cloudflare

Languages: English, Marathi, Hindi