

Devesh Rathod

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Profile Summary!

Aspiring software engineer with a good foundation in Web development, AI, and blockchain technologies. Passionate about building scalable applications and solving real-world problems. Seeking a role in a tech-driven company to leverage my skills and contribute to innovative projects.

Education

University of Mumbai, BE in Computer Engineering Nov 2022 – May 2026

Experience

Freelance Project, OutboundLeads.in

- Developed a lead generation platform to help businesses identify potential clients.
- Integrated automation tools to streamline outreach and improve conversion rates.
- Optimized backend performance to handle large-scale data processing.

Prodigy Infotech Intern, (Received Letter of Recommendation)

Dec 2023 – Jan 2024

- Worked on web development, enhancing company processes.
- Gained hands-on experience in software development, debugging, and deployment.

Projects

AI Form Builder (Deployed on Vercel)

FormEase

- Developed an AI-powered form builder that dynamically generates forms based on user input.
- Utilized OpenAI's API for intelligent form generation.
- Tools Used: Mern Stack , Gemini Ai , Clerk Authentication .

Deploy Buddy (Mini Vercel-like Deployment Platform)

Deploy Buddy

- Developed a platform that allows users to deploy websites easily, similar to Vercel.
- Provided support for multiple frameworks.
- Tools Used: Mern Stack , Cloud Flare R2

Loan Website (Loan Comparison and Information Platform)

Loan Guru

- Built a web application to display and compare different types of loans based on user interests.
- Implemented filters and recommendation features to help users find suitable loan options.
- Tools Used: Javascript , css , html

Technologies

Languages: C, Java, SQL, JavaScript

Technologies: Next.js, OpenAI API, Vercel, React.js , Clerk Authentication, Drizzle-ORM, PostgreSQL

Achievements

- Participated in multiple state and out-of-state hackathons, showcasing innovative solutions and collaborating with peers.
- Earned certificates in key technical areas, demonstrating a commitment to continuous learning and skill enhancement.