

Bhushan Pardeshi

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Summary

Passionate Software developer and open-source contributor with a focus on problem-solving, clean code, and effective team collaboration. Quick learner, excited to contribute to impactful software projects..

Technologies

Languages: C++ , JavaScript , Typescript , Dart

Frontend: HTML , CSS , React.Js , NextJs , Tailwind CSS , Bootstrap , Flutter

Backend: ExpressJs , MongoDB , NodeJS , SQL

Other: Redux , Git/Github , Figma , Postman

Experience

Open-Source Contribution – Ethereum.org

- [Link 1 \(PR\)](#) , [Link 2 \(PR\)](#)

Frontend Developer, Infomanav – Nashik, India

March 2024 – Aug 2024

- Collaborated closely with the design team to lead the creation of a company's landing page from scratch, improving user engagement by **30%** and ensuring seamless functionality.
- Developed **5+ projects** using React.js, fostering cross-team collaboration and enhancing UI interactivity and performance through component-based architecture

Frontend Developer Intern, CentralLogic – Remote,Pune

Oct 2023 – Jan 2024

- Utilized Flutter for multiple projects, including a Notes App, implementing the **Hive database** for efficient data storage and the **BLoC pattern** for robust state management, improving app performance by **30%**.
- Developed a **Feedback Bot application**, collaborating with teams to ensure smooth functionality and an optimized user experience across **Android platforms**.

Projects

AICourse

[Link](#)

- Built an AI-powered course creation platform using Next.js, Tailwind CSS, ShadCN, and AcertintyUI on the frontend, with Firebase, Drizzle ORM, and PostgreSQL on the backend.
- Integrated YouTube API for video embedding, Clerk for authentication, and Gemini AI for AI-driven course generation tailored to different learning levels .
- Enabled users to create, store, and explore courses with structured AI assistance, ensuring a seamless learning experience.

StoryGuy

[Link](#)

- Developed an AI-powered story generation app that creates unique stories using the Gemini Model and allows users to interact with in-story characters.
- Enabled users to choose characters and receive in-character responses, enhancing engagement and immersion.
- Built the backend with Express.js and Gemini API, and the frontend with Next.js, Framer Motion, AcertintyUI, and Tailwind CSS for a dynamic and seamless experience.

Education

Bachelor of Engineering (Computer Science)

2020 - 2024

Sandip Institute of Technology and Research Center

7.47 CGPA