

# ROHAN WAGH

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[Linkedin](#) | [GitHub](#) | [Portfolio](#)

## EDUCATION

<b>MES IMCC</b> in Computer Application Master's Degree	Pune June 2023 - June 2025
<b>C.M.C.S NASHIK</b> Bachelor of Computer Application - Affiliated with Savitribai Phule Pune University Bachelors Degree	Nashik June 2020 - June 2023
<b>K.V.N Naik Science College</b> (12th Grade) Degree in Post-Matric Science Degree	Nashik June 2018 - June 2020

## SKILLS

Programming Languages:	TypeScript, JavaScript, CSS3, HTML5
Libraries/Frameworks:	Node.js, Express, React, Material UI, Next.js, Tailwind CSS, Framer Motion, Zod
Tools / Platforms:	Git, VS Code, Postman, GitHub, Figma, AI & SDKs
Databases:	Mongo DB, Firebase(Authentication and Firestore), Appwrite

## PROJECTS / OPEN-SOURCE

**SkillSync- AI Voice Interviewer** | [Link](#) *Next.js, React, TypeScript, Tailwind CSS, Firebase, Google AI SDK, Vapi AI.*

**A full-stack web application that leverages voice AI to conduct realistic mock interviews and provide instant feedback to help users prepare for technical roles.**

Engineered a conversational AI interviewer by integrating the Vapi AI and Google AI SDKs to simulate realistic, voice-based technical interviews.

Developed a secure, serverless backend using Firebase to manage user authentication, session data, and store interview history for performance tracking.

Crafted a polished and accessible user experience with a responsive Next.js UI, featuring theme-switching (light/dark mode) and user feedback via toast notifications.

Implemented robust form handling and validation for user inputs using React Hook Form and Zod.

**Askify - Community Q&A Platform** | [Link](#) *Next.js, React, TypeScript, Tailwind CSS, Appwrite, Framer Motion, Three.js.*

**A feature-rich, full-stack Q&A platform designed for developers to ask questions, share knowledge, and build a community-driven knowledge base.**

Architected a full-stack application using Next.js and TypeScript, leveraging Appwrites Backend-as-a-Service for real-time database management and user authentication.

Developed a core voting mechanism (upvote/downvote) to allow users to rank answers, enabling community-driven content curation and improving the discoverability of high-quality solutions.

Integrated a rich Markdown editor (@uiw/react-md-editor) to allow users to format code snippets and detailed answers, enhancing content quality and readability.

Created a highly engaging user interface with complex animations using Framer Motion and dynamic 3D visuals with Three.js and React Three Fiber.

## CERTIFICATIONS

- Advanced React by Meta - **Coursera**
- Goldman Sachs - Software Engineering Job Simulation - **Forage**
- Windows Server Management and Security - **Coursera**
- AWS S3 Basics - **Coursera**