

Rohan Gaikwad

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EDUCATION

Bachelor of Engineering

2021 – 2025

D.Y. Patil College of Engineering, Pune, Maharashtra

CGPA: 8.15/10.0

Vidya Pratishthan's College, Baramati, Maharashtra

2019 – 2021

Percentage: 91.17%

Shri Chhatrapati Shivaji Vidyalaya, Shrigonda, Maharashtra

2009 – 2019

Percentage: 83.60%

PROFESSIONAL EXPERIENCE

Web Development Intern

January 2024 – April 2024

SaaviSoftwares Ltd

- Developed highly interactive, scalable and responsive React components using styled-systems, polished, and custom hooks to create seamless UI experiences.
- Implemented state management in React applications using Redux-Toolkit, ensuring efficient data handling and state synchronization across different components.
- Collaborated with the backend team to consume REST APIs using Axios and Fetch API, enabling seamless communication between the frontend and server.

PROJECTS

Bankverse: The Banking Application *NextJs, TypeScript, Appwrite, Tailwind CSS*

Bankverse is a financial platform built with Next.js, TypeScript, and Appwrite that integrates Plaid for secure bank account connections. It enables users to view transactions, transfer money, and manage their finances all in one place. The platform also ensures data privacy and security through robust encryption measures

Jarvis *NextJs, TypeScript, Microsoft Azure, Tailwind CSS*

Created a Siri-like voice assistant using Next.js, TypeScript, and Tailwind CSS. Integrated Microsoft Azure, Whisper AI, and GPT-3.5 Turbo to transcribe audio and extract key information, providing concise summaries and streamlining user interactions.

Chess-Wizard *ReactJs, NodeJs, MongoDB, WebSocket Protocol*

The Multiplayer Chess Web App delivers a real-time chess experience with ReactJs for the interface and MongoDB for data storage. The backend, built with ExpressJs and NodeJs, manages user authentication, profiles, and game logic, while WebSockets enable instant updates. Features include user ratings, profiles, and a leaderboard system for a competitive experience.

TECHNICAL SKILLS

Programming Languages: Java, JavaScript

Web Technologies and Frameworks: HTML, CSS, ReactJS, NextJs, Node.js, Express.js

Databases: SQL, Firebase, MongoDB, Appwrite

Deployment and Version Control: Vercel, Netlify, Git, Docker

Libraries: Redux, Tailwind CSS

EXTRA-CURRICULAR ACTIVITIES

- Actively participated in the Cultural and Event Management Team.
- Volunteered in community service through cleaning drives, food donations, and teaching with NSS.