

Rohan Kashid

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EDUCATION

Tatyasaheb Kore Institute Of Engineering And Technology

Kolhapur, MH

Bachelor of Technology

June 2025

Computer Science and Engineering

Cumulative GPA: 8.3/10.0

Relevant Coursework: Data Structures; Software Engineering; Operating Systems; Algorithms; Artificial Intelligence

D.B.F. Dayanand College of Arts and Science

Solapur, MH

Higher Secondary Education

Jun 2019 - Mar 2021

Percentage: 92.67%

WORK EXPERIENCE

Sankey Solutions

Thane, MH

Solution Analyst

Jan 2025 – Present

- Developed multiple screens in a React Native app, implemented image uploads to AWS S3 in the client project
- Implementation of the integrated payment gateway functionality during the induction programme.
- Utilised Firebase for authentication and storage; used Redux for efficient state management and smoother UI responsiveness.
- Designed and implemented modules like Project Management, Resource Allocation, and Asset Management using Next.js, Tailwind CSS, ShadCN and Firebase in the organization's internal project.
- Followed clean architecture and reusable components to ensure scalable code, enabling smoother collaboration with cross-functional teams.

PROJECTS

LASTBENCH

June 2025

[Live](#)

- Designed and Developed the scalable platform for students where they can share the study material and access the material which is shared by others.
- Developed the responsive UI components using the NextJS, Tailwind CSS and ShadCN and integrated the frontend with NextJS api's.
- Implemented the Firebase auth for the student authentication , Firebase Firestore Database for the storage of the metadata about the materials and AWS S3 for the storage of the actual material.

DEEPPFAKE DETECTION

Dec 2024

[Live](#)

- Developed a deep fake detection system using LSTM and ResNet50 architectures in Keras and TensorFlow.
- Developed the responsive UI with Next JS and scalable backend with the Flask.
- Integrated the firebase authentication for the user authentication and vercel for deployment.

ONLINE AUCTION SYSTEM

Jan 2024

- The Online Auction System is a web-based platform designed to streamline the auction process by allowing sellers to list their products for sale and customers to participate in real-time bidding. The project aims to make auctions faster, more efficient, and accessible.
- This project aims to make the process of auction faster and easier.
- This project facilitates real-timing bidding and the dynamic item listing.

ADDITIONAL

Technical Skills and Tools: Python, Java , JavaScript, Postman , GitHub , React JS , React Native , Next JS

Cloud / Databases: Relational Database(MySQL), MongoDB , AWS, Firebase

Version Control and Deployment Platforms: Git, Vercel, Netlify.