



Ankush Ekapure

Software Engineer



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[Personal Portfolio](#)
[LinkedIn Profile](#)

SKILLS

- React Native
- React.js
- Redux
- Javascript (ES6+)
- Typescript
- Tailwind CSS
- Bootstrap
- HTML5
- CSS3
- SEO
- Git

PERSONAL DETAILS

Date of Birth: 07-03-1996

Gender: Male

Nationality: Indian

Languages: Marathi, Hindi, English

EDUCATION

Bachelor's Degree in Information Technology 2015 - 2018
from Datta Meghe Institute of Engineering, Technology & Research Sawangi
(Meghe), Wardha.

Diploma In Computer Technology 2011 - 2014
from Government Polytechnic Sakoli

EXPERIENCE (3+ YEARS)

Software Engineer (Frontend Developer) Aug 2020 - Present
Snovaspace Information Systems Pvt. Ltd. | Hyderabad

PROJECT PROFILES

Project: Ecommerce Web & Mobile App

Description: Developed a responsive Ecommerce Web & Mobile App using React for seamless shopping. Features included user authentication, product listings, a shopping cart, and secure Stripe payments.

Responsibilities:

- Designed and developed the user interface for web and mobile.
- Integrated Firebase Authentication and JWT for user management.
- Created product listings and shopping cart components.
- Implemented Stripe payment processing.

Technologies: React JS, React Native, Firebase Authentication, JWT, Stripe Payment Gateway, HTML/CSS, Node JS, MongoDB

Project: Diabetes and Endocrinology Clinic Management System

Description: Developed a specialized clinic management system to improve patient care for diabetes and endocrinology patients. The project involved a patient-focused mobile app and a clinic management web app, both tailored to the unique needs of the healthcare specialty.

Responsibilities:

- Solely responsible for frontend development using React Native for the mobile app and React.js for the web app.
- Envisioned, designed, and implemented user-friendly interfaces to provide a seamless user experience.
- Ensured responsive and visually appealing designs that met the specialized requirements of the healthcare clinic.

Technologies: React Native, React.js, HTML, CSS, Firebase, Firebase Authentication (Email and Password) with JWT, Node.js, Express.js, MongoDB.

Project: E-Learning Mobile App

Description: Built a comprehensive E-Learning Mobile App featuring user authentication, course listings, content management, payment processing, and cloud storage for an optimal learning experience.

Responsibilities:

- User Authentication: Implemented Firebase Authentication with JWT.
- User Profiles: Developed user profile interfaces.
- Course Listings: Designed frontend for course display.
- Course Content Management: Collaborated on content management interfaces.
- Payment Processing: Integrated Stripe for payments.
- Course Progress Tracking: Designed progress tracking components.
- Quiz and Tests: Contributed to quiz interaction.
- User Notifications: Implemented push notifications for updates.

Technologies: Frontend: React Native, Auth: Firebase Authentication with JWT, Payments: Stripe, Backend: Node.js, Express.js , Database: MongoDB, CMS: Strapi, Cloud Storage: AWS S3