

PRAJWAL ACHWALE

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EDUCATION

Vishwakarma Institute of Technology

Pune, MH

Bachelor of Technology in Computer Science(CGPA : 8.76)

06/2021 - 05/2024

TECHNICAL SKILLS

Languages: C,C++, SQL, JavaScript,Java HTML, CSS.

Frameworks: Git, React, React-Native, NextJS, NodeJS, TypeScript, Tailwind CSS, Redux, Clojure, GraphQL

Relevant Courses: Data Structures & Algorithms, OOP, Operating System, Database Management Systems

INTERNSHIP

Software Engineer

07/2024 - present

Raja Software Labs

- Worked on backend development using Clojure, creating scalable services and GraphQL APIs with PostgreSQL and DynamoDB. Previously gained experience developing cross-platform mobile apps with React Native during training. Collaborated with teams to integrate and optimize solutions for performance and user experience.

React-Native Intern

02/2024 - 06/2024

Unique School App India LLP

- Developed and implemented accessibility features for a React Native application, enhancing usability for users with disabilities. Utilized React Native's built-in accessibility APIs to ensure compliance with WCAG standards and improve the application's overall accessibility.
- Built a Communicator Application from scratch using NextJs and Tailwind CSS, demonstrating proficiency in front-end development technologies and frameworks. Collaborated with team members to design and develop user-friendly interfaces while adhering to design principles and accessibility guidelines.
- Worked on enhancing the accessibility of a school application built with Titanium, focusing on improving navigation, readability, and compatibility with assistive technologies.

Freelance App Developer

08/2021 - 07/2022

Skills: React-Native, React JS, Git, Redux-toolkit

Remote

- Collaborated closely with clients to understand their requirements, translate them into technical specifications, and deliver high-quality mobile solutions and Created user-friendly interfaces and integrated third-party APIs to enhance app functionality and user experience.
- Utilized version control systems, particularly **Git**, to manage source code and collaborate with other developers working on larger projects.

PROJECT

ENGINEERING ENROLL APP | *React-Native, React-Hooks, Firebase*



- A platform which shows details (Collages Ranking, Placement Details, Fees Structure, etc.,) all engineering colleges in Maharashtra and integrated **Google map API** which give exact location of collage.
- Implemented Map feature to get the exact location of collages using Google Map API's.
- Developed **Realtime database** in Firebase to store the details of collages i.e. cutoff, fee structure, placement, etc,

PROPERTY PULSE | *React JS, Node JS, Express JS, MongoDB, Firebase, Tailwind CSS, Redux*



- A platform gives a listing of Properties to Sell or Rent
- Firebase (for Image Storage and **Google Authentication**) MongoDB - (Storing User and Property Details)
- Designed Fully Responsive and smooth UI using React JS and Tailwind CSS

CODING PROFILE / ACHIEVEMENT / CO-CURRICULAR

- **Leetcode** | [Profile](#) :- max: **1720** rating & in top **11%** users on Leetcode & solved **750+** Problems
- **GeeksForGeeks** | [Profile](#) :- **112** rank on GeeksForGeeks & **200+** Problems Solved.
- Qualified for the semifinal of **FLIPKART GRID 4.0** hackathon and my team was among the **top 1300 teams** out of **0.15 million teams**.
- **5 star** freelancer in Application Development and Bug Fixing at Fiverr.com (**Fiverr Id**)
- Volunteer at **Go-Green activity, SW&D Club, VIT Visited Orphanage.**
- **4+** (3 Code & 1 Non-Code) **Open Source contribution** thorough Hacktoberfest 2022 Challenge on Github