Objective

Motivated React Native Developer with hands-on experience and a strong passion for building high-quality mobile applications. Currently interning at Spacious Technologies, gaining valuable practical knowledge in React Native development. Committed to delivering user-friendly and efficient solutions while continuously learning and growing in the field of mobile app development.

Education

Dypatil college of engineering, salokhenagar Kolhapur

 $June\ 2019-July\ 2023$

Bachelors of Technology

GPA: 7.5/10

Technical Skills

Languages/Database: Java, Python, , MySQL, MongoDB

Mobile Development: React Native, Redux , REST Apis, Node.js22

Web Technologies: HTML, CSS, Javascript, React JS, Typescript, Bootstrap

Software & Tools: Android Studio , Visual Studio Code , Git, Visual Studio 2019, Microsoft Word, Linux

Experience

React Native Developer Intern

Feb 2023 - Current

Pune

Spacious Technologies

- Actively involved in the development of a mobile application from scratch using React Native
- Collaborate with the development team to integrate APIs, ensuring seamless communication between the front-end and back-end systems
- Implement MySQL database to efficiently store and retrieve application data, adhering to industry best practices for data security and management
- Utilize Postman to thoroughly test APIs, verifying their functionality

Projects

FastCab - Taxi Booking Application | React Native, React Redux, MySql, NodeJS

Dec 2022 - March 2023

- FastCab is a taxi booking application developed using React Native for cities without popular ride-hailing apps like Ola.
- User-friendly interface for smooth navigation and intuitive user experience.
- Real-time location tracking and map integration for efficient cab booking.
- Secure user authentication and profile management functionality

AI-based Workout Assistant and Fitness guide | Javascript, NodeJs, OpenCV, MediaPipe January 2022—Aug 2022

- An application that detects the user's exercise pose counts the specified exercise repetitions and provides personalized, detailed analysis about improving the user's body posture.
- This is an AI-based Workout Assistant and Fitness guide to guide people who don't have access to the gym but are still willing to work out at home to maintain their physique and fitness and keep their body in good shape.
- To help them perform the exercises correctly and prevent them from immediate injuries.
- Also provides a personalised health guide and diet plan along with a personalised daily workout calorie count.

Let's Chat (Real Time Chat Application) | HTML, CSS, Javscript, NodeJs

July 2021 – Oct 2021

- This web messenger project is a real-time communication platform that allows users to easily connect and chat with each other. Utilizing web technologies such as HTML, CSS, JavaScript and Node JS the messenger features a user-friendly interface.
- This web messenger application serves as a bridge to connect individuals, empowering them to engage in instant and meaningful exchanges regardless of geographical distances.
- Link:- https://lets-chat-webmessenger.000webhostapp.com/

Awards

Top 20 java-programmers Dypsn, Kolhapur

Certifications

IITBombayX - Python101x

Data Visualisation - Tata(Forage)

Core Java and Data Structure - Dypatil college of Engineering

Scrimba - Javascript, ReactJs

Udemy - Javascript, Artificial Intelligence, Meditation

Attachment of Certifications