

SANKET DHAGE

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Professional Summary :

Experienced React Native App Developer with a strong background in mobile application development, focused on delivering high-quality, scalable, and user-friendly applications. Proficient in designing and developing cross-platform mobile solutions, with expertise in integrating RESTful APIs, optimizing app performance, and ensuring responsive UI. Demonstrated ability to collaborate in agile teams and follow best coding practices. Passionate about learning new technologies and contributing to innovative projects.

Skills :

Languages :- JavaScript, TypeScript, HTML5, CSS3

Frameworks & Libraries :- React Native, React.js, Redux, Expo

Backend Technologies :- Node.js, Express.js, MongoDB, Firebase

Mobile App Development :- Android, iOS, Flutter (Basic)

Version Control :- Git, GitHub

Tools :- Xcode, Android Studio, Visual Studio Code

API Integration :- RESTful APIs, GraphQL, Firebase Authentication

Other :- Agile Methodologies, UI/UX Design, Unit Testing, Debugging

Professional Experience :

1) Flutter Developer Intern - ERACEW, Accra, Ghana (Remote) (July 2024 - Present)

- Collaborating with a team to develop and maintain mobile applications using Flutter for cross-platform solutions.
- Implementing new features, fixing bugs, and optimizing performance for better app usability.
- Working closely with designers and backend developers to ensure seamless integration between UI and APIs.

II)React Native Developer - NextOpson.in, Bhopal, Madhya Pradesh (May 2024 - Present)

- Developed and maintained mobile apps using React Native, enhancing the app's performance by 20%.
- Integrated RESTful APIs for fetching and updating user data, optimizing real-time functionalities.
- Implemented Redux for state management, ensuring scalable and maintainable code.
- Contributed to improving the overall UI/UX by collaborating with designers and conducting user testing.

Projects :

Geo-Visualization App (Full-Stack Web App): Developed a full-stack application using React.js and MongoDB for managing and visualizing geospatial data. Implemented real-time data fetching, storage, and dynamic visualization features. Food Delivery App (React Native): Designed and developed a food delivery app using React Native, integrating Firebase Authentication and Google Maps API. Added features like location tracking, order placement, and payment gateway integration. Activity Verification App (React Native): Created a mobile app that allowed users to verify activities and generate proof for validation purposes. Worked on capturing media, validating input, and generating PDF proofs for users.

Education :

Bachelor of Computer Application
Pune University (2021 - 2024)

Certifications :

React Native Mobile App
Development - Coursera
Full Stack Web Development with MERN Stack - Udemy
JavaScript Algorithms and Data Structures – freeCodeCamp

Personal Projects :

Fitness Tracker App (React Native): Built a fitness tracker app with integrated real-time user data and Firebase for user authentication and progress tracking.

Languages :

English (Fluent)

Hindi (Fluent)

Marathi (Native)