### **KULDEEP KUSHWAH**

#### REACT NATIVE DEVELOPER

#### **ABOUT ME**

Experienced React Native Developer with over 2 years of expertise in designing, developing, and maintaining cross-platform mobile applications. Proficient in React Native frameworks, specializing in creating robust, intuitive, and visually appealing solutions. Skilled in integrating Google Maps and implementing Google Firebase. An effective collaborator dedicated to delivering high-quality software within project timelines. Passionate about staying current with emerging technologies and best practices in mobile development.

radhekushwah1999@gmail.com

in Kuldeep Kushwah

Kuldeep Kushwah's Portfolio

#### **EDUCATION**

# Masters in Computer Applications (M.C.A.)

- Nagaji Institute Of Technology and Management.
- Gwalior, Madhya Pradesh

# Bachelor's in Computer Applications (B.C.A.)

- Jiwaji University
- · Gwalior, Madhya Pradesh

#### **SKILLS**

- React Native
- Java Script
- Redux
- React JS
- HTML
- CSS
- Google Firebase
- Google Maps

#### **TOOLS**

- X Code
- Android Studio
- VS Code
- Postman
- Git

#### LANGUAGE

English Hindi

### WORK EXPERIENCE

#### Softworld India Pvt. Ltd. Software Engineer

Jaipur Rajasthan 09/2022 to Present

#### SWILSORT MOBILE APPLICATION

- I have successfully implemented Single Sign-On (SSO) across all applications.
  This allows users to log in with a single email ID for seamless access to all applications.
- Developed SwilSORT an inventory tracking application facilitating order management, shelf/rack organization, product barcode scanning and stock reporting
- Led the development of the application, primarily using JavaScript for coding, utilizing built-in API's in .NET, and employing React Js and React Native for feature implementation
- Designed and implemented role-based access control, allowing administrators to assign specific rights to employees for order picking, review, and packing
- Implemented dual order picking methods, allowing employees to pick orders simultaneously or sequentially, as well as via shelf filters, enhancing efficiency

#### SWILPOS & SWILDISPATCH MOBILE APPLICATION

- Developed SwilPOS a billing and invoicing application, enabling users to create orders, invoices, purchase orders, and receipts, along with multiple billing views and a tablet friendly Kanban view
- Managed batch and lot number functionalities for product tracking and handled customer records management effectively
- Developed SwilDISPATCH a delivery tracking application with features for order tracking, payment collection recording, and detailed order reports with delivery date, time, and cancellation reasons
- Utilized Redux Toolkit, async storage, and multiple navigators for enhanced functionality and user experience
- Ensured application responsiveness across various device sizes, including handsets and tablets, through thorough testing and optimization
- Integrated Google Maps API for live order tracking functionality
- Published SwilPOS, SwilSORT, SwilDISPATCH and SwilDESK applications on both Google Play Store and Apple App Store for widespread availability

#### SoftYOI LLP

Ahmedabad Gujrat 06/2022 to 08/2022

#### React Native Intern

During my three-month internship, I gained invaluable experience working on live projects and honed my skills in application management. Specifically, I had the opportunity to contribute to Whimstay, a comprehensive hotel booking application. Throughout this period, I learned the importance of writing organized and efficient code, as well as effectively managing large-scale applications. This experience has equipped me with practical insights and expertise that I am eager to apply in future endeavors

#### S.M.S. Science College, Gwalior Web Developer Intern

Gwalior Madhya Pradesh 02/2022 to 03/2022

During this internship I acquired foundational knowledge in web development and successfully designed and developed a food delivery website using HTML, CSS, JavaScript and React js. This hands-on experience provided me with a solid understanding of frontend technologies and their practical application in real-world projects