

malik.kawee@gmail.com

+92 332 5429759

abdulkawee

[linkedin.com/in/malikkawee/](https://www.linkedin.com/in/malikkawee/)

stackoverflow.com/users/7835745/abdul-kawee

github.com/mak12



Malik Abdul Kawee

Advanced Mobile App Developer with 5+ years of full-time development. Delivered broad range of Android Phone, Android Tablet and React-Native apps for medium and large clients (B2B/B2C). Want to work among the people who live to craft outstanding code and enjoy their utilization/work to be motivating and rewarding.

Skills

- Proficient in writing clean and reusable Kotlin, JavaScript and TypeScript code, proven record of creating user focused complex apps at best quality.
- Good working knowledge of complete Software Development life cycle from scoping requirements to deployment.
- Solid experience of working with RESTful and SOAP web services.
- Knowledgeable about back-end development and documentation.
- Strict practitioner of coding standards and modern design patterns using OOP methodologies.
- Ability to work efficiently to meet strict deadlines.
- Analytical user of GIT version control implementation.
- Competent team player and effective communicator.
- Continuously learning new stuff every day to be a top of Mobile technologies and best practices.

Education

- 2013-2017
Comsats Institute of Information Technology, Islamabad, Islamabad, Pakistan
B.S. Computer Sciences

Technologies

Android × React-Native × Redux × React Hooks × Dagger 2 × Data Binding × MVVM × RX JAVA
Retrofit × MySQLite × Firebase Database × Room DB × Firebase × LiveData × JEST

Work experience

05 2022 – To Date | uPage

- **Senior Mobile Engineer**
 - Developing application with advanced technologies and fast pace
 - Gathering requirements from product and sales team to build people centric application.

04 2019 – 05 2022 | DPL

- **Mobile App Developer**
 - Worked in a team to develop a React Native App for Parsley Inc and CarPal.
 - Coordinate with team members and client to create apps in a coordinated and timely manner.
 - Learning and implementing new technologies.

07 2018 – 04 2019 | Evamp & Saanga Private Limited

- **Android Developer**
 - Developed a Smart Metering App for Ministry of Electricity and Water Kuwait.
 - Coordinate with team members to create client apps in a coordinated and timely manner.
 - Ensure that apps are tested to meet total performance requirements.
 - Define application solution appropriate to the customer's requirements.

02 2017 – 07 2018 | DawahSoft

- **Android Developer**

During my period here I developed apps for Android Phones and Android Tablets. Gaining the proficiency in JAVA and technologies being used in modern apps. Apps were server driven using REST APIs to communicate with backend. Having complete understanding of building an application from scratch to Play Store publishing. Also worked on new feature addition in existing Apps.

 - Understanding client's requirement and making complete app from resources.
 - Developing some REST API's on my own in PHP.
 - Training internees.

Work Projects

- [pk.page](#)

pk.page is a platform where customers can login to check details about their businesses i.e. (Leads, Orders, Products) and can manage business. Built using TypeScript, Apollo GraphQL, React-Native

- [CarPal Apps - Android](#)

CarPal is a digital roadside assistance solution that provides a seamless experience for customers, recovery companies and their drivers and is launched in 15+ countries. CarPal is developed using React-Native.

- [CarPal Apps - iOS](#)

CarPal is a digital roadside assistance solution that provides a seamless experience for customers, recovery companies and their drivers and is launched in 15+ countries. CarPal is developed using React-Native.

- [MEW-PAY](#)

The "MEW- PAY" mobile application is being brought to you by the Ministry of Electricity and Water in Kuwait. You can view, pay your bill as well as monitor your consumption. You can also enter the meter reading periodically to get your consumption rate thus helping you to control your bill value.