

As a skilled and innovative React Native developer, I craft seamless, high-performance mobile applications for Android and iOS. With expertise in JavaScript, TypeScript, and React Native frameworks, I deliver intuitive user interfaces, efficient code, and scalable solutions.

I stay up-to-date with the latest trends and technologies, ensuring my skills are cutting-edge. Whether it's a new feature or a complex issue, I approach challenges with creativity and a problem-solving mindset.

Work History

2021-03-
Present

React JS / React-Native Developer **Webanim Technology – AYDO.**

- Lead the development of AYDO's innovative front-end for the SHAPE platform, focusing on creating an intuitive, responsive, and user-friendly interface.
- Utilize React Native and modern web technologies to build scalable and cross-platform applications, enhancing user engagement in the Structured Products market.
- Collaborate closely with UX/UI designers to implement compelling visual designs and interactive elements, ensuring a seamless user experience.
- Develop and integrate advanced data visualization tools, aiding users in comprehending complex financial data and market trends related to Structured Products.
- Implement best practices for front-end architecture, including efficient code structuring, component-based design, and performance optimization.
- Coordinate with the backend development team to ensure seamless integration of APIs and data services, providing a robust and dynamic platform experience.
 - Built cross-platform mobile apps with React Native
 - Designed and implemented responsive UI/UX
 - Integrated third-party APIs and libraries.

2018-12-
2021-02

Android Application Developer (Java) **BeaconWatcher Inc, France**

- Created custom mobile applications using native technologies.
- Used BLE (Bluetooth low energy) devices to communicate with Mobile devices.
- Successfully integrated push notifications into apps.



Shahbaz Ali

Software Developer

Contact

Address:
75-C, BM Housing Society,
Lahore, Pakistan.

Phone:
+92 300 4343163

E-mail:
email4shahbaz@gmail.com

Skills

- Javascript/ReactJS/AngularJS
- Java/Android
- Php/MySQL
- Graphic Designing
- Web Front End Development
- Action Script

Education

Bachelors in Computer Sciences
Govt. Shalimar College, Lahore.

Computer Sciences Degree
Cometo College London, Lahore Branch

- Used AR (Augmented Reality), Face Recognition SDK's. Integrated Firebase Cloud Services into apps. specifically applied Data-Visualization and used Angular framework to render sites with particular design and layout demanded by customers.

2014-03-
2018-12

Front-End Developer

2Decide-Tech – Lahore, Punjab.

- Developed designs to meet specific requirements, especially applied Data-Visualization and used AngularJs framework to render sites with particular data and layouts.

2010-02-
2014-04

Flash Animator / Flex ActionScript Developer

DBF-Tech – Lahore, Punjab.

- Combined technical and artistic abilities to accomplish challenging animation objectives and used ActionScript language to build interactive components to be used on Web based solutions.

2007-08-
2010-03

Web/ Graphic Designer

ABSM Technologies – Lahore, Punjab.

- Designed web content, user interface and integrated into Content Management System to meet client specifications.

Projects

React JS

- **Aydo Finance**

<https://aydofinance.com>

Ongoing project being developed using ReactJS Library integrated with Redux Toolkit and other Modern React Modules.

React-Native

- **Fixxify (on going, code can be shown on demand)**

An app to connect service providers (i.e. Plumbers, Electricians) to People want to get things fixed at home.

- **Tax Calculator by Ghaus & Co.**

<https://play.google.com/store/apps/details?id=com.ghausandco.taxcalculator>

- **OProtect**

<https://www.oprotect.com/>

[email4shahbaz/OProtect: A repo for OProtect React Native Project \(github.com\)](#)

OPROTECT Marketplace is an automatic matchmaking platform connecting clients with security companies, offering fast, flexible, and tailored solutions.

Adobe Flash/Flex

- **VirtualTry, (Using AR Technology)**

Using Augmented Reality+Motion Detection techniques for Virtual Try-On solutions. Application deals with Eye-Glasses, Earrings, Watches and various other types of jewellery/dresses. It used Marker-based and Marker-less technologies. Note: You must enable Adobe Flash Player in browser.

In case Flash does not work, here are YouTube Video links of product demos:

https://www.youtube.com/watch?v=_vXzIcp4IeY

<https://www.youtube.com/watch?v=spP8ereKca8>

<https://www.youtube.com/watch?v=qbMpavjOIPg>

Android

- **BeaconSDK-BLE (Bluetooth Low Energy)**

<https://bitbucket.org/beaconwatcher/bwdemoapp/src/HEAD/>

<https://www.beaconwatcher.com/android/sdk/doc/>

Created this SDK to be integrated into any Android project needs to establish connection between Beacon and BLE 4.0 device as a GattServer.

Source code:

AngularJS

- <http://www.jobberimmo.fr/>