

Skills stack



Summary

I'm full stack developer who has been developing end to end smart solutions for more than four years.

I am a committed individual who is highly efficient and has excellent organizational skills to develop applications.

I help throughout the life cycle of an assigned project with my experience and ensure quality solutions that meet objectives.

With all that being said, I am very proud of the work I do, and will stop at nothing to make sure the job is done to complete satisfaction.

Development cycle

Write clean, flexible, scalable and readable code.

Write code generator templates for boilerplate code.

Use latest SDKs and APIs for long term support.

Write automated scripts for project setup and release builds.

Write end to end & unit test to ensure long term stability & code quality.

Use git version management with proper detailed documentation of updates.

Use best coding practices which enhance development experience for other developers.

Integrate pipelines for automated deployment.

Experience

Software engineer Jan 2021 - Present

Sastaticket.pk

Leading flutter mobile (iOS, Android) development project of sastaticket.pk.

Full Stack, Flutter & React Native

Fiverr Freelance

Sep 2018 - Present

Full Stack, Flutter & React Native May 2018 - Present

Upwork Freelance

Associate Software Engineer Nov 2017 - Jan 2018

Fetch Sky

After promotion I was switched to client web, Moblie App & Mobile SDK development.

Client web is built React JS. Mobile App is built with React Native, while Mobile SDK is extracted version of Mobile App for third parties. In React development HOC pattern is followed, So all business logic can be shared in any React ecosystem.

Junior Software Engineer Dec 2016 - Oct 2017

Fetch Sky

In beginning of my career I worked on product "Peekaboo Guru". Peekaboo Guru is a location based platform which acts as your complete lifestyle guide and shows all the deals and discounts offered in the market.

I started working on front-end and back-end of peekaboo's admin panel. Front-end is built with Angular JS (1.5) with ES6 standards and Angular Material as UI framework. Node JS is used as back-end runtime environment and Express JS as Framework with ES6 standards. MYSQL as primary database. I worked on complex dynamic CRUD forms, Data tables with server side filtering and Sorting, REST API end points and Created a light weight module which auto crop, Scale, Resize and Optimize the image.