Muhammad Osama Gill

Software Engineer

Developer looking for opportunities, I have hands on experience in java, nodejs and Reactjs.

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📍 Islamabad, Pakistan

📅 22 March, 2000

SKILLS

Java Angular

php Tableau

Reactjs Node.js

Ionic Framework Git

Mongoodb tableau

Artificial Intelligence

Python mysql

LANGUAGES

English
Professional Working Proficiency

Urdu
Native or Bilingual Proficiency

Punjabi
Native or Bilingual Proficiency

INTERESTS

Book Reading

EDUCATION

BS Software Engineering
International Islamic university Islamabad.

09/2016 - 01/2021
Final Year Project
- Al-Makan

PERSONAL PROJECTS

Student management System (02/2017 - 05/2017)
- This Project implemented in C++ Language using visual studio 2013 IDE. This Project Manege Student Records, calculate their CGPA and results using file system (No database). The Project have console based interface.

Cricket Team players management (10/2017 - 01/2018)
- The system is console based application and implemented in c++ language. In this Project Object Oriented Paradigm concepts used. Visual studio 2013 IDE used for project implementation. The system manage records of cricket players teams, calculate players age and save in files. System Also search players with name and younger player, man of the match and manage their scores and matches also.

Property Dealer App (10/2019 – 01/2020) (10/2019 - 01/2020)
- The application is hybrid app, where Ionic framework and angular used for front-end. mongodb database and node.js used for backed work. Application manage the records of land for sale, where costumer can contact with dealer via a contact number and discuss. project used used API running in real environment.

Al-Makan Final Year Project (10/2019 - 11/2020)
- This was my Final year project . React. js developers **design and implement user interface components for JavaScript-based web and mobile applications using the React open-source library ecosystem** . These skilled front-end developers are involved in all stages of interface component design, from conception through to final testing.

Patient Management System (10/2018 - 01/2019)
- The Application is Desktop Application, Developed in Java. This Project is based on Object Oriented Programming. GUI of App is build in the javaFX. Database of patients, Diseases. Doctors and Medicines managed in this Application. CRUD operations are there.