

Muhammad Ibraheem

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▼ Objective

Seeking a position to utilize my skills for further personal and professional growth in the Information Industry.

▼ Education

- **National University of Computer and Emerging Sciences**

Bachelor of Science - BS, Computer Science
2016-2020

- **Beaconhouse School System**

Alevel, Pre-Engineering
2014-2016

▼ Projects

- **AutoTow: Final Year Project**

It's a MVVM architecture based android app to get mechanic and tow service at your location. This app links you with the nearest and best car mechanic around in the area, and gives the cost estimation of the job. You can even book mechanic for your regular car maintenance at your selected location. This uses real time tracking and location and integrated with dependency injectors and google endorsed design pattern.

- **Rehman Hospital System**

This was implemented using OOD concepts in Java and SQL. It was designed to help ticketing in the hospital and doctor get patient reports from the system. Daily Expenditures and collection was also maintained in the system database for audit.

- **Chess Game**

Designed my first game using SFML library in C++ for programming course.

- **School Management System**

Designed a basic management system in HTML and CSS and PHP with MYSQL database.

▼ Skills

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|------------|----------|------------|---------------|----------|
| • MVVM | • Java | • Retrofit | • Butterknife | • OOD |
| • Selenium | • Jira | • Laravel | • PHP | • C++ |
| • C# | • MYSQL | • SQL | • Firebase | • Oracle |
| • Github | • RxJava | • Dagger2 | • Python | |

▼ Course Work

Requirement Engineering for Software and Systems, Software Quality Assurance, Applied Machine Learning, Game Development, Unmanned Aerial Vehicle Applications and Processing, Web Programming

▼ Certifications

- CCNA – Cisco Certified Network Associate
- MCSE – Microsoft Certified Solution Expert