Muhammad Basit

Work experience

Ideiocre - Bahria town phase 6, Islamabad
Software Engineer   December 2018 - March 2019

Worked on Back-end and front-end SPA development and deployment for a Retailigence Application. Developed back-end logistics using PHP and AJAX techniques, and create UI for modern rich internet applications.

Hashoo Group – Pearl Continental
Technical and Network Support Intern   May 2017 - AUG 2017

Provide first line IT Support to customers by maintaining Linux (CentOS) distributions. Worked with IT team to create a management system in C++ for security team and at the same time, working directly with customers to provide services and help to resolve problems.

Bahria University Incubation Center
Web Development Intern   May 2016 - Aug 2016

Using HTML, CSS, JavaScript, and PHP, maintain and update Bahria University official website on weekly purposes. Helped create a better UI design for Bahria University central Attendance system.

Technical Skills and Tools

Languages	JavaScript, C/C++, TypeScript, PHP, HTML/CSS, JAVA
Frameworks	Angular, Angular-JS, Codeigniter, .NET, Oracle
Tools	Visual Studio Code, Adobe Dreamweaver, Sublime Text
Interests	Web Development, Computer vision, Mobile Applications

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Education

2018 **Bachelors of Science**
Computer Science,
Bahria University Islamabad, PK

2012 **HSSC**
Pre-Engineering
Fazaia Inter College

Projects

2017 **Augmented Reality Gym Application**
Augmented Reality-based gym equipment training manual for the users which guide the user about health, fitness and training. A real-time object recognition app which involves 3D modeling and animation.

2016 **Currency Detection System**
Currency Detection System is designed in MATLAB to detect the basic features of currency in order to allow the user to find the country to which it belongs to.

2016 **Point Of Sale**
Designed for retailers to conduct sales, quick keys and/or product look-up. The system has returns, refunds, store credit and record tracking features.

2017 **Record Management System**
Designed in C++ console, permits to create, read, update and delete the information of the gym customers.