Muhammad Muneeb

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Objective

To obtain a position of Software Engineer where I may be able to apply my skills, experience and habit of hard-working in developing specified software applications in order to meet customers' requirements.

Education

BS (SOFTWARE ENGINEERING) | 2014-2018 | PUNJAB UNIVERSITY COLLEGE OF INFORMATION TECHNOLOGY, UNIVERSITY OF PUNJAB, THE MALL, LAHORE

· **CGPA:** 2.90/4.00 (till 7th Semester)
· **Major Area of Interest:** Web Development, Enterprise Application Development (.NET)
· **Minor Area of Interest:** Android Application Development, Desktop Application Development

FSC (PRE ENGINEERING) | 2011-2013 | GOVT. M.A.O COLLEGE, LAHORE

· **Marks:** 872/1100 (79.27%)
· **Major:** Chemistry, Physics and Mathematics

Technical Skills

WEB DEVELOPMENT

Technologies:
· C#, ASP.Net, MVC, Web API
· HTML, CSS, JSP
· JavaScript, jQuery, AngularJS
· AJAX
· SQL, LINQ

Tools:
· Microsoft Visual Studio
· Microsoft SQL Server

ANDROID APPLICATION DEVELOPMENT

Technologies:
· Java
· XML
· SQL Lite, MySQL, SQL Server
· JSON
· AJAX

Tools:
· Android Studio
· XAMPP, WAMP

ENTERPRISE APPLICATION DEVELOPMENT

Technologies:
· C#, WPF, Java
· Entity Framework
· LINQ, SQL
· Java
· MySQL

Tools:
· Microsoft Visual Studio
· Microsoft SQL Server
· NetBeans
· XAMPP, WAMP
· Oracle

WEB SCRAPING & BROWSER AUTOMATION

Technologies:
· C#
· WPF
· Selenium
· LINQ
· Entity Framework

Tools:
· Microsoft Visual Studio
· Microsoft SQL Server

OTHERS
Project Management, Quality Assurance, Requirement Engineering

Projects
· Complete Console Calendar (C++) – **Semester Project post-mid** (OOP)
· String Library with all major functions (C++) - **Semester Project pre-mid** (OOP)
· Tic Tac Toe (Assembly Language) - **Semester Project** (COAL)
· Requirement Engineering - **Semester Project** (SRE)
· Photo Editor Design- **Semester Project** (OOAD)
· Islamic Application (Android) – **Semester Project** (Mobile Computing)
· Online Banking (Java, JSP, XAMPP) – **Semester Project** (Web Engineering)
· School Management System (C#) – **Semester Project** (EAD)
· Basic Planning Problems (Artificial Intelligence)
· Forms Automation Workflow (SDA)
· Searching Framework (SDA)
· Web Scrapper to scrap New Zealand universities (C#, WPF, Selenium API)
· Web Scrapper to scrap Facebook posts description to file (C#, WPF, Selenium API)
· Web Scrapper to send an E-mail (C#, WPF, Selenium API)

Final Year Project
• P2P Electronics Repairing Platform Website in .NET

References
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