




Inzamam Amjad

Software Engineer

✉ mianinzemam@gmail.com ☎ +923137773012  Inzamam Amjad  Inzamam Amjad






Education

BS Software Engineering, *Punjab University*
College of Information Technology 
2021 – present | Lahore, Pakistan
3.6 CGPA Semester: 8th


Skills

- Programming Languages: (C/C++, Python, C#, SQL)
- Databases: (Oracle, Microsoft SQL Server)
- Website Development: (HTML, CSS, JavaScript)
- Libraries and Frameworks: (Numpy, Bootstrap, ASP.NET Core MVC, ADO.NET)

Certificates


- Foundational C# by Microsoft 
- Python Basic by University of Michigan 
- Introduction to Front-End Development by Meta 
- Programming for Everybody by University of Michigan 
- Retrieve Data using Single-Table SQL Queries 

Achievements & Experience

BrainX Speed Programming, *PUCIT* 
02/2024
Speed Programming Competition


Query Master, *UET Lahore* 
Rank : 3rd

Programming Competition, *FC College* 
Rank : 15th

Teaching Assistant, *PUCIT* 
01/2024 – 06/2024
Operating System

Assistant HOC, *FCIT Sports Society*
2024 – present

Projects

RJ-TECH – A Full Stack Ecommerce Application,
Web Application for E-commerce 

- Engineered an e-commerce platform using **ASP.NET Core MVC** to provide a seamless shopping experience.
- Designed user authentication and authorization features with **ASP.NET Core Identity**.
- Crafted product search functionality to enable users to find items quickly.
- Developed a shopping cart system for users to manage purchases before checkout.
- Optimized data storage and management using **SQL Server**.

EventSnap, *Computer Vision | ReactJs (FYP)*

- Web application that separates images of individuals from collection of images
- Organizer will create an event and upload collection of images
- Participants will get their images by code and their faces
- Code helps in joining a particular event, while scanning face helps in recognizing images of a specific user

TextUtils, *Web Application for Text Manipulation* 

- Developed **TextUtils** using **React.js** for efficient text management.
- Implemented text conversion (uppercase/lowercase) for formatting.
- Added text-to-speech functionality for better readability.
- Included a clear text feature for quick input resetting.

Payroll Management System, *Oracle* 

- Developed a Payroll Management System to manage payroll for contract-based and permanent employees.
- Implemented salary calculation using Grade and Allowance Tables for accurate payroll processing.
- Constructed features for salary transactions, deductions, and timely financial processing.