Humna Batool

Software Engineer

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PROFILE

Energetic IT Graduate Proficient in Leading Projects, Communicating Technical Solutions, and Researching Innovations for Optimal Performance.

TECHNICAL SKILLS

Skill	Level
C++	●●●●●
MySql	●●●●○
Python Flask	●●●○○
Mongodb	●●●●○
Python Django	●●●○○
C# Asp.net	●●●○○
Javascript	●●●○○
React	●●●○○

GENERAL SKILLS

Skill	Level
Problem Solving	●●●●●
Leadership	●●●●●
Communication Skills	●●●●○

AWARDS

Prime Minister's Youth Laptop Scheme Phase-III(2022-23)
Awarded Laptop on Excellent Academic Achievements.

PGC Marks Based Scholarship
Got 100% Fee Waiver based on matric marks in Intermediate.

REFERENCES

Reference will be furnished on demand

EDUCATION

Bs Information Technology
Punjab University College Of Information Technology
10/2020 – 06/2024 | Lahore, Pakistan
GPA: 3.71/4, Highest in class
- Class Representative (CR) - 3rd Semester to Present

FSC pre-engineering
Punjab Group of Colleges
09/2018 – 09/2020 | Lahore, Pakistan
Marks and Percentage: 960/1100 (87.27%)

Matric Science Group
SKS School System
04/2016 – 04/2018 | Lahore, Pakistan
Marks and Percentage: 1039/1100 (94.5 %)

PROJECTS

Student Life Streamline
Final Year Project(Python Django , React JS , MongoDB)
09/2023 – present
Developed a school management system for automated attendance, fee, and result processes, ensuring efficiency and real-time student performance insights through a dynamic dashboard.

Food Express | Web Technologies project
(Python Flask, MongoDB)
06/2023 – 07/2023
Designed Food Express site with optimized food delivery, precise timelines, seamless billing, and Veg/Non-Veg filter for enhanced user experience and operational efficiency.

College management System | Database Management System Project(MySql)
07/2022 – 08/2022
Developed a robust DBMS College Management System, optimizing student data, course management, and administrative tasks for streamlined operations.

Smart Banking System | Software Requirement Engineering Project
07/2022 – 08/2022
Led the development of a Smart Banking System through Software Requirement Engineering, delivering innovative solutions for enhanced customer experiences and operational efficiency.

PROFESSIONAL EXPERIENCE

Teaching Assistant (TA), Punjab University College Of Information Technology
09/2023 – present | Lahore, Pakistan
OOP Teaching Assistant: Guided students in Object-Oriented Programming, fostering coding proficiency and software design comprehension as a Teaching Assistant.

Content Writer,FIMS (FCIT Media Society)
11/2022 – 03/2023 | Lahore, Pakistan
Enhanced community engagement as a FIMS Content Writer, creating engaging and informative content.