

Rubab Fatima

Software Engineer

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🔗 RubabFatima8887

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👤 PROFILE

A self-motivated individual aspires to excel, with the ability to work effectively in fast-paced environments and collaborate within teams, committed to continuous learning and eager to tackle new challenges.

🧠 TECHNICAL SKILLS

C++	● ● ● ● ●
Java	● ● ● ● ●
JavaScript	● ● ● ● ●
MySQL	● ● ● ● ●
Python	● ● ● ● ●
C#	● ● ● ● ●
React	● ● ● ● ●
Node.js	● ● ● ● ●
MongoDB	● ● ● ● ●

🧠 GENERAL SKILLS

Problem Solving	● ● ● ● ●
Teamwork	● ● ● ● ●
Leadership	● ● ● ● ●
Communication Skills	● ● ● ● ●

🏆 AWARDS

5th Standing in Merit List

Scored 90.6 points in open merit of PUCIT

PGC Marks Based Scholarship

Got 100% Fee Waiver based on matric marks in Intermediate.

🔗 REFERENCES

References will be provided on demand.

🎓 EDUCATION

Bachelors in Software Engineering BSSE, University of the Punjab (PUCIT)

10/2020 – present | Lahore, Pakistan

CGPA: 3.56/4, 7th Highest in class

Intermediate FSc. Pre- Engineering, Punjab Group of Colleges

09/2018 – 09/2020

Marks and Percentage: 996/1100 (90.5%)

Matric Science Group, SKS School System

2016 – 2018

Marks and Percentage: 1052/1100 (95.6%)

Got 1st position in School

📁 PROFESSIONAL EXPERIENCE

Teaching Assistant, University of the Punjab (PUCIT)

04/2023 – present

Teaching Assistant for the following Subjects

- Programming Fundamentals
- Object Oriented Programming

ContentWriter, Kaar-e-Kamal

03/2022 – 05/2023

Created compelling content at Kaar-e-Kamal, a non-profit NGO, to raise awareness and support the mission, thereby contributed to a positive impact through storytelling.

📁 PROJECTS

CodeMath | A Logic Learning Platform

Final Year Project(ReactJs , React-Konva , Node.js, MongoDB)

Web-based logic learning platform focused on teaching programming through mathematics and interactive simulations.

(FYP Group Leader)

- Currently leading my Final Year Project group based on the idea I introduced.

Movie Tickets Booking | Website | Web Development

(using java, JavaScript , MySQL)

Assist users in booking movie tickets conveniently by providing an online platform that offers a seamless booking experience.

The Daily Quran App | Mobile App Development Project

(With Java for Android app development and SQLiteDatabase for data storage)

Facilitate the users who want to completely read the Holy Quran within a deadline by reminding them to read Quran.

Book Store | Desktop Application | Software Construction and Development Project

(Using ASP.Net core 6.0 Framework C# and MS SQL Server)

Manage and facilitate book purchase, organization, and sales to enhance the customer's experience.

Spam Email Filtering | Machine Learning

(Using Python and ML Models)

Enhance email classification and filtering, improving the user's email experience.

Online Voting System | OOAD

Designed an Online/Biometric Voting System project using core OOAD concepts and Design Patterns, ensuring alignment with OOAD principles.