Noor Fatima

Software Engineering Student

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Profile

I am a passionate Software Engineering student with a strong interest in problem-solving and full-stack development. I have hands-on experience building projects and collaborating in team environments. Actively involved in tech communities, I continuously seek opportunities to learn, innovate, and contribute to meaningful solutions. My ultimate goal is to start my own tech company in future.

Education

Bachelors of Software Engineering, *Punjab University College of Information Technology*   Dec 2022 – present
Currently enrolled in 6th semester, with a CGPA of **3.59**

Experience

Applied Physics-Teaching Assistant, *PUCIT*   Feb 2024 – Jun 2024
Managed assessments and simulation classes.

OOP-Teaching Assistant, *PUCIT*   Sep 2024 – Jan 2025
Managed assessments and helped students with lab tasks in C++.

Courses

Getting Started with Python, *Coursera* ↗   Feb 2024
Python basics and data structures in Pyhton

HTML and CSS in depth, *Coursera* ↗   Feb 2024
HTML, CSS and introduction to BootStrap

Development Languages

C and C++	████████	HTML and CSS	████████
Javascript	██████░░	Java	██████░
Python	██████░	C#	███████░
Figma	█████░░		

Technical Leadership

Hackathons, *TechWar and CodeBess 4.0*   2024
Organzied two hackathons with 65+teams each

Lead, *Microsoft Learn Student Ambassador (MLSA), FCIT*   Sep 2024 – Apr 2025

Technical sessions
Oragnized several sessions where I invited industry personnels and alumni
Organized sessions on technologies including **Azure** and **GitHub**

Community Lead, *FCIT - Developers Club*   Apr 2025 – present

Projects

JobConnect ↗   May 2025
A platform that allows a smooth experience for both employers and job seekers for the hiring process
Tech Stack: Asp.NET core with EF core, MySql, Bootstrap CSS

ML Model, *Trained a model to predict diabetes using linear regression and MLP classifier*   May 2025

Web-based Expenses Tracker (Java) ↗   Jan 2025
A web application for expense tracking, enabling admins to add, update, delete expenses and categories, users to add, update, delete and view their personal expenses with secure session management

Campus Tour Application (Figma) ↗   Feb 2024
An interactive desgin featuring a 360-degree view of campus building along with campus details for navigation

Airline Reservation System ↗   Jan 2024
It is a C++ console-based application that allows users to book, cancel, and manage flight reservations with user and admin view and their respective permissions

Contributions

Dive into NumPy with a hands-on project, *MLSA FCIT*   Sep 2024
Collaborated with an MLSA to deliver this session. Covered nd arrays in detail.

Introduction to Git and GitHub, *MLSA FCIT*   Jun 2024
Covered GitHub Issues, Pull Requests and Branching in this session.

Volunteer PUCON'23, *PUCIT*   Jun 2023
Invigilated during competitions

Achievements

UI/UX Design Competition, *PUCON'24 - PUCIT*
Ranked 10th in designing a virtual campus tour mobile app among 30+ teams

Competitive Programming Competition, *Apptech x MechTech - UET*
Ranked 4th in the final round of the competition