Aslam Jan

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Professional Summary

I'm a 5th-semester Computer Science student with hands-on experience in desktop and web app development. I built a Library Management System using C# and MySQL, and a full-stack Online Quiz Competition System with Vite, Tailwind CSS, and Firebase. I also completed an ML project predicting used car prices using end-to-end data processing and model training. Now seeking an internship or job to apply my skills and gain real-world experience.

Employment History

Aug 2021 – Mar 2022
Rawalpindi, Pakistan

Verifier Customer Service Representative, Smart Brains Technology
- Started as CSR and promoted to Verifier in 3 months.
- Managed client verification and facilitated US license agent calls.
- Promoted company products and ensured high customer satisfaction.

Apr 2022 – Nov 2022
Rawalpindi, Pakistan

Verifier Customer Service Representative, Bali Tech Pvt Ltd
(Sister Company of Smart Brains Technology)
- Transferred due to performance and operational restructuring.
- Continued role as VCSR with added responsibilities in lead verification.
- Maintained high conversion rates and customer satisfaction metrics.

EDUCATION

2023 - Present

Bachelor of Science in Computer Science (BSCS)
Current 5th Semester – Expected Graduation: 2027
SS CASE-IT, Islamabad

2019-2021

Intermediate in Computer Science
Punjab College, Rawalpindi

2007-2019

Matriculation in Computer Science
Sir Syed High School, Rawalpindi

SKILLS

- **Skillful:** C#, HTML, CSS, JavaScript
- **Experienced:** C++, Project Management and Figma.
- **Skilled at:** Problem Solving

PROJECTS

Library Management System

Developed a complete Library Management System using C# and MySQL for backend integration, with Visual Studio as IDE.

Online Quiz Competition System

Developed a responsive web app with user authentication, quiz creation (for teachers), and quiz participation (for students). Built using Vite, Tailwind CSS, JSX components, and React Router for smooth navigation.

Used Car Price Prediction (ML Project)

Built a machine learning model to predict second-hand car prices using a real-world dataset. Handled data preprocessing, model training, and evaluation using Python, Pandas, and Scikit-learn.

CERTIFICATE

2020

MS Word 2016
Gained hands-on skills in document editing, formatting, styles, and professional document creation.

VOLUNTEER EXPERIENCE

2023 - Present

Head Coordination Team – The Youth Foundation Pakistan
A non-profit organization focused on youth empowerment and eradication efforts in Pakistan. Leading coordination efforts and outreach since 2023.

Tools & Technologies

- **Frontend:** React.js, Vite, Tailwind CSS, JSX
- **Backend & Database:** Firebase (Authentication, Firestore), MySQL
- **Machine Learning:** Scikit-learn, Pandas, NumPy, Google Colab
- **Development Tools:** Visual Studio Code, Visual Studio, Google Colab
- **Version Control & Deployment:** Git, GitHub, npm
- **Other Skills:** Libraries

LANGUAGES

Fluent in English and Urdu.

Interests / Hobbies

Futsal │ Cricket │ Badminton │ Bike Riding │ Car Driving