Muhammad Sufiyan

COMPUTER SCIENCE UNDERGRADUATE

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Objective

Motivated Computer Science student (CGPA: 3.67) with hands-on experience in web development, programming, and teaching assistance. Proficient in Java, C/C++, JavaScript (MERN stack) and ASP.NET. Strong analytical thinker and collaborative team player seeking an entry-level software development or internship position to apply academic knowledge and support organizational goals.

Experience

Teaching Assistant, Ozone Evening Coaching Centre, Rawalpindi   **2023-Present**

- Assisted in planning and delivering lectures to groups of 20+ students.
- Developed supplementary problem sets and study materials.
- Provided one-on-one tutoring and improving student performance.

Education

National University of Modern Languages, Islamabad   **2021-Present**

B.Sc. in Computer Science

- CGPA: 3.67/4.00

Steps College, Rawalpindi   **2019-2021**

Intermediate in Computer Science

- Graduated with 863/1100 marks

Manaar Public School, Rawalpindi

Matriculation (Science)   **2007-2019**

- Graduated with 776/1100 marks

Languages

- **English**: Professional proficiency
- **Urdu**: Native proficiency

TECHNICAL SKILLS

Programming Languages & Frameworks:

- Java, C/C++, JavaScript, HTML/CSS, MERN (MongoDB, Express.js, React.js, Node.js), ASP.NET

Tools & Technologies:

- Git/GitHub, REST APIs, Bootstrap, Microsoft Office, PDF libraries (Node.js)

Soft Skills:

- Problem Solving, Team Collaboration, Analytical Thinking, Teaching & Mentoring

Projects

- **Tastify-Website**
  Built front-end with HTML, CSS, JavaScript, Bootstrap; integrated PHP backend for menu management.

- **Weather-Web-App**
  Developed a JavaScript application that consumes third-party weather APIs to display real-time forecasts.

- **PDF-Merger**
  Created a Node.js and Express.js tool to merge multiple PDF documents; implemented file upload and download endpoints.

- **Portfolio-Website**
  Designed and deployed personal site with project showcases using HTML, CSS, and JavaScript; optimized for responsive design.

- **Recipe-Finder**
  Implemented a JavaScript search and filter interface for recipe lookup, consuming a public REST API.

- **Shopping-App**
  Developed an e-commerce prototype in ASP.NET with product listing, shopping cart, and checkout workflows.

- **Tumor-Detection-Platform**
  Collaborated on a MERN-stack AI web application for brain tumor detection; integrated TensorFlow.js model and implemented hospital recommendation feature.

- **ADDITIONAL INFORMATION**
  Hobbies: Cricket, Football, Video Editing, Digital Marketing
  Fiverr: https://www.fiverr.com/s/NNVRAEQ