MUHAMMAD SUFIYAN

Computer Science Graduate

About Me

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Rawalpindi, Pakistan

TECHNICAL EXPERTISE

- **Languages:** JavaScript.
- **Frameworks:** React.js, Express.js, Node.js.
- **Databases:** MongoDB, MySql.
- **Web Technologies:** HTML, CSS, Bootstrap, Tailwind.
- **Others:** ASP.NET (Basic), REST APIs, Git/GitHub.

SOFT SKILLS

- Computer Skills
- Microsoft Office
- Teaching
- Programming
- Video Editing
- Marketing Ads

OBJECTIVE

Recent Computer Science graduate (BSCS, NUML – CGPA: 3.67) seeking internship or entry-level software development roles to apply strong skills in MERN stack. Eager to contribute to dynamic teams and grow professionally in a tech-driven environment.

EDUCATION

Manaar Public School
Graduated with 776 marks out of 1100 at Boards of Intermediate and Secondary Education | Punjab
Apr, 2007-Feb, 2019

Steps College
Graduated with 863 marks out of 1100 at Boards of Intermediate and Secondary Education | Punjab
Intermediate in Computer Science
2019-2021

National University of Modern Languages | Islamabad
BS in Computer Science (Completed, awaiting final result)
CGPA: 3.67 (up to 8th semester)
2021 – 2025 (Expected)

EXPERIENCE

TEACHING AT OZONE EVENING COACHING CENTER | RAWALPINDI
Jan 2022 – Present
Providing academic support and tutoring to secondary/matric-level students.

LANGUAGE

- English (Professional)
- Urdu (native)

PROJECTS

- **Tastify (Restaurant Website):** Developed using HTML, CSS, JavaScript, PHP, and Bootstrap.
- **Weather App:** JavaScript-based app for real-time weather updates via API integration.
- **PDF Merger:** Node.js and Express app to merge PDF files for efficient document handling.
- **Portfolio Website:** Personal site using HTML, CSS, and JavaScript to showcase projects and skills.
- **Recipe Finder:** JavaScript app allowing users to search and filter recipes.
- **Shopping App:** E-commerce app in ASP.NET with product browsing, cart, and checkout.
- **Tumor Detection Website:** MERN-based AI platform for brain tumor detection using MRI/CT scans and hospital recommendations.

CERTIFICATIONS & EVENTS

Final Year Project Showcase - Open House & Job Fair, Spring 2025
Faculty of Engineering & Computing, NUML - Islamabad
Participated and demonstrated AI-based Tumor Detection System using MERN Stack and Python.

SUMMARY

Self-motivated and technically skilled Computer Science graduate with solid foundation in full-stack development, problem-solving, and collaborative project execution. Passionate about building real-world software solutions and always eager to learn new technologies.