

Mehreen Sayyed

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[LinkedIn](#) | [Github](#)

EDUCATION

Bachelor's of Technology, Dr. APJ Abdul Kalam Technical University (Computer Science) 2020 – 2024

Intermediate (CBSE), St. Francis Convent sr. sec. school 2018 - 2019

SKILLS

Technical Skills C/C++, HTML, CSS, JavaScript, Data structures (Basic)
Soft Skills Decision Making , Creative Thinking, Adaptability, Teamwork, Leadership
Extra Skills Data Science , Statistics, Git, Github

EXPERIENCE

Web Developer Intern Oct 2023 - Jan 2024
Bhavana Digital Academy Hyderabad, Telangana

- Worked as a web developer which involves planning and incorporating new features in the project from their stage of development to deployment
- Enhanced the development process by leveraging a strategic mix of HTML, CSS, and JavaScript, resulting in a 40% improvement in website loading speed and an increase in user engagement metrics.

PROJECTS

Website for Osmania University, Hyderabad

- Developed and implemented a cutting-edge, mobile-responsive website showcasing departmental information and resources; optimized user experience and interactivity, resulting in an increase in user engagement.
- Engineered a dynamic web application using a mix of HTML, CSS, and JavaScript; enhanced site speed by 40% through code optimization and responsive design implementation.

E-commerce website for coaching

- Developed and launched an innovative coaching platform connecting coaches with clients; facilitated over 50 coaching sessions monthly, resulting in an increase in client satisfaction ratings.

EXTRA – CURRICULAMR ACTIVITIES

- Achieved Outstanding Performance Awards in Kho-Kho, Volleyball, and Relay Race competitions, leading teams to victory and securing top positions in district-level tournaments, showcasing exceptional teamwork and sportsmanship.
- Received Award in a Dancing Competition (Conducted by SRMS College Zest 2021)

POSITION OF RESPONSIBILITY

Head Coordinator | Literary Club, SRMSCET

- Coordinated and executed volunteer recruitment and training for 50+ volunteers; streamlined processes, resulting in a 25% increase in volunteer retention and a 30% reduction in onboarding time

CERTIFICATES

- HTML 5 Application Development Fundamentals (Sololearn)
- Introduction to programming using Python (Sololearn)
- Programming in C (E-School)
- Web development: Full Stack and Front End (LinkedIn)