

# ASLAM SAYYED

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Portfolio: <https://aslamsayyed-mern.github.io/MYPortfolio/PortfolioUser/>

## PROFILE SUMMARY

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Aspiring Full Stack Developer with a strong foundation in front-end technologies like **HTML**, **CSS**, and basic **JavaScript**, along with **Python** for backend logic. Passionate about building **responsive** and **user-friendly web applications**. Currently expanding my skills in React.js and backend development to grow into a well-rounded Full Stack Developer. Eager to learn, adapt, and contribute to innovative projects while continuously improving my technical expertise

## EDUCATIONAL QUALIFICATION

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- BSc (Computer Science)** (2021-2024)  
Capital Degree College | Osmania University CGPA: **9.25**

## SKILLS

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### TECHNICAL SKILLS

- Front-End Technologies** : HTML5, CSS3, Bootstrap, JavaScript (ES6+)
- Programming Languages** : Basic Python
- Version Control** : Git, GitHub
- Development Tools** : Visual Studio Code
- Database** : MySQL
- Others** : Responsive Design, Basics of Prompt Engineering, SDLC Methodologies

### SOFT SKILLS

- Problem Solving, Teamwork, Team Collaboration and Continuous learning

## PROJECTS

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### Weather App ( [Link](#) )

*Tech Stack: HTML, CSS, JavaScript, Open Weather API*

- Developed a **responsive weather web application** that fetches and displays **real-time weather data** using the **Open Weather API**.
- Implemented location-based search with dynamic UI updates and robust error handling for invalid or non-existent city inputs.
- Integrated a custom **"404 Not Found"** message to enhance user feedback on incorrect inputs.
- Gained hands-on experience with **asynchronous JavaScript (Fetch API)** and working with **RESTful APIs**.
- Prioritized clean, mobile-friendly **UI/UX design** to ensure a smooth and engaging user experience across devices.

### Personal Portfolio Website ( [Link](#) )

*Designed and developed a fully responsive personal portfolio using HTML5 and CSS3*

- Built modular and semantic HTML structure for enhanced **accessibility** and **SEO optimization**.
- Utilized **Flexbox** and **media queries** to implement a responsive layout compatible with various screen sizes and devices.
- Integrated structured sections including Home, About Me, Education, Technical Skills, Services, and a Contact Form with functional input fields.
- Focused on **UI/UX best practices**, ensuring intuitive navigation, visual consistency, and performance optimization.
- Demonstrates proficiency in **front-end development**, **responsive web design**, and attention to detail in creating clean, maintainable code

## ACHIEVEMENTS/CERTIFICATIONS

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- Python Certification by Simplilearn (SKILLUP)**