ASLAM SAYYED

Mobile No: (+91) 9542019584 | **Email:** sayedaslam4321@gmail.com

GitHub: https://github.com/AslamSayyed-Mern | **LinkedIn**: https://www.linkedin.com/in/aslam-sayyed-mernstack

Portfolio: https://aslamsayyed-mern.github.io/MYPortfolio/

PROFILE SUMMARY

Aspiring Full Stack Developer with a strong foundation in front-end technologies like **HTML, CSS**, and **JavaScript**, **Bootstrap** along with **Python, SQL**. Passionate about building **responsive** and **user-friendly web applications**. Currently expanding my skills in React.js, Node.js, MongoDB 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

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

SKILLS

TECHNICAL SKILLS

- **Front-End Technologies**   **:** HTML5, CSS3, Bootstrap, JavaScript (ES6+)
- **Programming Languages**   **:** Python
- **Version Control**   **:** Git, GitHub
- **Development Tools**   **:** Visual Studio Code
- **Database**   **:** MySQL
- **Others**   **:** Responsive Design, Basics of Prompt Engineering, Problem Solving, Teamwork, Team Collaboration and Continuous learning

PROJECTS

Flipkart Frontend Clone (Link)

Tech Stack: HTML, CSS, JavaScript, Bootstrap

- Designed and developed a **responsive e-commerce website interface** inspired by **Flipkart** using HTML5, CSS3, JavaScript, and Bootstrap
- Structured the layout with **semantic HTML** for maintainability and enhanced user experience.
- Styled using Bootstrap components and custom CSS to achieve a modern, consistent design across all pages.
- Ensured mobile **responsiveness** and cross-browser compatibility using media queries and Bootstrap's grid system.
- Showcases proficiency in front-end web development, UI replication, and building scalable, visually appealing interfaces.

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.

Automated Government Job Notification System using n8n (Link)

Tools & Technologies: n8n, RSS Feed Integration, JavaScript, Workflow Automation

- Developed a workflow automation system using n8n to fetch and email the latest **government job postings**
- Integrated an **RSS Read node** to dynamically extract job listings from a **government job RSS feed**
- Used an **Edit Field node** to format each job entry into two fields: **Job Title** and **Apply Link**..
- Implemented a **Code node** to filter the **top 5 recent government jobs** and convert them into a styled HTML format. Configured a **Gmail node** to send automated job notification emails containing the formatted HTML.
- Included both **Manual Trigger** (for testing) and **Scheduled Trigger** (for periodic execution)
- Achieved a **fully automated government job alert system**, reducing manual effort and ensuring consistent updates for job seekers

ACHIEVEMENTS/CERTIFICATIONS

- **Python Certification** by **Simplilearn (SKILLUP)**