

ASLAM SAYYED

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

PROFILE SUMMARY

Frontend Developer with professional experience building responsive hospitality websites using HTML5, CSS3, Bootstrap, and JavaScript (ES6+). Experienced in translating Figma designs and wireframes into responsive, pixel-accurate interfaces with a strong focus on usability, cross-browser compatibility, and frontend performance. Hands-on experience with DOM manipulation, REST API integration, responsive web development, debugging, and UI optimization. Familiar with React.js and modern frontend development practices, with additional experience in workflow automation using n8n.

WORK EXPERIENCE

Front-End Developer – Simplotel

October 2025 – June 2026

- Developed and customized responsive hotel website interfaces using HTML5, CSS3, Bootstrap, and JavaScript. Converted wireframes into responsive, pixel-perfect UI components
- Converted Figma designs, wireframes, and design requirements into pixel-perfect, mobile-friendly UI components. Ensured UI/UX feasibility, cross-browser support, and web standards compliance
- Implemented UI enhancements, optimized frontend performance, and ensured cross-browser compatibility.
- Collaborated with designers and developers to deliver scalable, responsive, and user-friendly frontend experiences.

Live Client Projects

Contributed to frontend development and customization of production hospitality websites, including:

- Jenney's Residency | Kings Mansion | Rhino and River | Karma Lakelands | Visthara Ventures

EDUCATIONAL QUALIFICATION

BSc (Computer Science)

2021 - 2024

Capital Degree College | Osmania University

TECHNICAL SKILLS

- Front-End Technologies** : HTML5, CSS3, Bootstrap, JavaScript (ES6+), React.js
- Back-End Technologies** : Python, Django
- Version Control** : Git, GitHub
- Development Tools** : Visual Studio Code, Postman, Chrome Dev Tools
- Databases** : MySQL
- Deployment & Cloud** : GitHub Pages, Netlify, Vercel
- Others** : Figma, Responsive Web Design, DOM Manipulation, REST API Integration, LLMs, AI Workflow Automation, Basics of Prompt Engineering, Problem Solving, Teamwork, Team Collaboration, Time Management, Debugging & Troubleshooting, Continuous Learning

PROJECTS

Aslam's Luxury Hotels – Luxury Hotel Website ([Link](#))

Tech Stack: HTML5, CSS3, JavaScript

- Designed and developed a responsive luxury hotel website frontend using HTML5, CSS3, and vanilla JavaScript, inspired by modern 5-star hospitality website design patterns.
- Translated luxury hospitality UI concepts into responsive, pixel-perfect layouts with elegant typography, structured content sections, image-driven designs, and consistent visual styling.
- Implemented interactive features including image sliders, booking forms, modals, gallery lightbox, FAQ accordion, navigation menu, filtering, animated counters, and scroll-based animations using vanilla JavaScript.
- Built responsive pages for rooms, dining, banquets, offers, facilities, gallery, location, contact, and FAQs with reusable layouts and mobile-first design considerations.

Weather App ([Link](#))

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

- Built a responsive weather web application using Open Weather API to display real-time weather data.
- Implemented location-based search with dynamic UI updates and error handling for invalid 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