**Murari Ramakrishna**

**Frontend Developer | Angular | JavaScript | HTML | CSS**

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**PROFESSIONAL SUMMARY**

A passionate and proactive Frontend Developer with a strong commitment to learning and excellence in the IT industry. I am eager to contribute to team success while continuously enhancing my skills in a challenging and growth-oriented environment. With hands-on experience in HTML, CSS, JavaScript, Bootstrap, Angular, Git, and GitHub, I build and deploy responsive, user-friendly digital solutions.

**CAREER TRANSITION**

Graduated with a B.Tech in Agricultural Engineering in September 2022 and gained valuable problem-solving and communication skills through field experience in the agricultural marketing sector until December 2024. Recognizing a strong passion for technology, I transitioned into full-time front-end development in December 2024. Since then, I have successfully built and deployed multiple responsive Angular projects.

**TECHNICAL SKILLS**

* **Programming Languages:** JavaScript +ES6, TypeScript
* **Web Frameworks / Libraries:** Angular, Bootstrap, Angular Material, Rxjs, Ngrx
* **Web Technologies:** HTML5, CSS3, XML
* **Tools & Editors:** Visual Studio Code, Git, GitHub
* **Operating Systems:** Windows
* **Other Tools:** Chrome DevTools, RESTful APIs, JSON, AJAX

**PROJECTS**

[**Personal Portfolio**](https://rammurariportfolio.netlify.app/)

*Technologies used:* HTML5, CSS3, Angular, Bootstrap, TypeScript, JavaScript

* Designed and developed a fully responsive personal portfolio website utilizing Angular.
* Implemented clean navigation with Angular routing and a modern UI/UX.
* Showcases dedicated sections for projects, skills, and certifications, providing a professional online presence as a front-end developer.

[**Weather Info**](https://murariweatherinfo.netlify.app/)

*Technologies used:* HTML, CSS, JavaScript, Angular, REST APIs

* Developed a responsive weather information web application using HTML, CSS, JavaScript, Bootstrap, and Angular.
* Integrated real-time weather data via a public API to display current temperature, humidity, wind speed, and weather conditions by city.
* Focused on intuitive UI/UX and seamless user interaction.
* Deployed the project using Netlify for fast, reliable hosting.

[**Movies Search**](https://murarimovie.netlify.app/)

*Technologies used:* HTML, CSS, JavaScript, Angular, TMDb APIs

* Built a movie Browse web application leveraging HTML, CSS, and JavaScript.
* Integrated with the TMDb API to fetch and display real-time movie data, including posters, ratings, release dates, and descriptions.
* Implemented robust search functionality and a clean, responsive UI to enhance user experience.
* Deployed using Netlify for smooth and fast access across devices.

**CERTIFICATIONS**

* Front End Development Technologies Certification – Simplilearn (HTML5, CSS3, Bootstrap, JavaScript, Angular, Git & GitHub)
* JavaScript Data Structures & Algorithms – Infosys Springboard (JavaScript Stack, Queues, Linked lists, Trees, Graphs, Sets, and Maps)
* JavaScript Specialist Certification – Simplilearn
* Angular certification – Infosys Springboard

**EDUCATION**

* **B.Tech - Agricultural Engineering** – Vikas College of Engineering And Technology, Vijayawada (2017 – 2022)
* **Intermediate** – Scholar Junior College, Piduguralla (2015 – 2017)