

MOHAMED HAMSATH

Undergraduate BICT Student @ University of Sri Jayewardenepura | Junior Front End Developer

☎ +94717650426 ✉ hamsathofficial@gmail.com 🌐 <https://hamsath-sim.github.io/portfolio/> 📄 <https://linkedin.com/in/mohamedhamsath>

Summary

Aspiring **Front-End Developer** with a strong foundation in **HTML, CSS, JavaScript, and React.js**. Currently expanding expertise in backend technologies, including Node.js, Express.js, and MongoDB, to build scalable web applications. Pursuing a **Bachelor of Information and Communication Technology (BICT Hons)** at the University of Sri Jayewardenepura. Certified in **Beginner Web Design** and **Front-End Development** from the University of Moratuwa - Open Learning. Proficient in **responsive UI development, RESTful API integration, Git and GitHub**. Actively seeking an **internship opportunity** to apply skills in real-world projects and contribute to dynamic development teams.

Education

Oddamavadi Central Collage Advance Level (Z-Score - 2.4754)	08/2019 - 12/2021
University of Sri Jayewardenepura BICT, Information Technology(Undergraduate)	07/2023 - 07/2027
University of Moratuwa - Open Learning Web Development	01/2024 - 03/2025

Skills

Front-End Development	: HTML, CSS, JavaScript, React.js, Redux
Back-End Development	: Node.js, Express.js, MongoDB (In Progress)
Web Technologies	: RESTful APIs, JSON
Version Control	: Git, GitHub
Responsive Design	: Bootstrap, Tailwind CSS
Development Tools	: Visual Studio Code, npm

Projects

Live Weather Web App

Developed a live weather web application using **HTML, CSS, and JavaScript**, integrating a weather **API to fetch real-time data** based on user input. The app displays temperature, humidity, and wind speed with a visually appealing and responsive UI. It features dynamic updates and a modern design, enhancing user experience and interaction.

<https://hamsath-sim.github.io/weather-app/>

ToDo List Web App

Developed a dynamic To-Do List web application using **HTML, CSS, JavaScript, and React**. The app allows users to add, remove, and mark tasks as completed with an intuitive and responsive interface. It features **state management with React, interactive UI elements**.

<https://github.com/hamsath-sim/todo-list.git>

E Commerce Web App

Still Developing using **HTML, CSS, JavaScript and React...**