

BALAMURUGAN M

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EXECUTIVE SUMMARY

I am a passionate web developer with hands-on experience in building and deploying projects such as a real-time currency converter, a Udemmy clone, and a dynamic weather app. I specialize in HTML, CSS, JavaScript, React, Node.js, responsive, and user-friendly applications. I'm always eager to expand my skills and apply my knowledge to develop high-performance web applications that provide seamless and engaging user experiences.

EDUCATION

Bachelor of Technology in Computer Science and Engineering, Bharathidasan University July 2020 – May 2024

CGPA: 7.7/10

Higher Secondary Certificate (HSC), S.F.S Matriculation Higher Secondary School June 2019 – April 2020

Secondary School Leaving Certificate (SSLC), S.F.S Matriculation Higher Secondary School June 2017 – April 2018

SKILLS

Technical Skills : HTML5, CSS3, Tailwind CSS, JavaScript, React.js, Express.js, GitHub, Vercel

Soft Skills: Teamwork, Time Management, Problem Solving, Critical Thinking

PROJECTS

Deep Learning-based Phishing Detection (Final year project) *(Python, Deep Learning Algorithms)*
Implemented a system to identify malicious URLs in real-time using machine learning algorithms trained on the urldata.csv dataset.

Weather Web *(React.js, Express.js)* [\[Live Link\]](#)
Developed a web application that provides real-time weather updates for different districts, displaying temperature, humidity, and other weather conditions.

Udemmy Clone *(HTML5, CSS3, JavaScript)* [\[Live Link\]](#)
Created a functional clone of the Udemmy platform with basic course listings, user authentication, and a responsive design for better user experience.

GreenDen: Plant Shopping Website *(HTML5, Tailwind CSS, JavaScript)* [\[Live Link\]](#)
Built an online plant shopping platform with a modern UI, enabling users to browse, search, and purchase plants seamlessly.

Currency Converter *(React.js, API Integration)* [\[Live Link\]](#)
Developed a currency converter web application that allows users to convert between different currencies in real-time using exchange rate APIs.

Form validation *(React.js)* [\[Live Link\]](#)
Developed a login and sign-in form with form validation using React. Implemented React Router for navigation and authentication flow, ensuring users can only access protected routes after successful login.

CERTIFICATIONS

MERN Stack Development
Errormakesclever

December 2023 – February 2024