

SWATHI JAYABALRAJ

FULL STACK DEVELOPER



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<https://swathiraj12.github.io/Swathi-Jayabalraj/>

SUMMARY

I'm an active job seeker who has completed **MERN Stack Development** certification. I am currently looking for a challenging role in the Web Development and Software Development domain where I can contribute to achieve organization goals along with strong and fast learning path to build a long-term career. I focus on **HTML, CSS, Bootstrap, JAVASCRIPT, REACT JS, NODE JS, EXPRESS JS, MONGODB.**

EDUCATION

MASTER OF ENGINEERING (STRUCTURES)

PSR Engineering college, Sivakasi

2018 - 2020

SKILLS

- Front End Coding
- Backend Tech
- web techs - **HTML, CSS, Bootstrap, JavaScript, React JS,**
- **NODE JS, EXPRESS JS**
- database - **MONGODB**
- developer tools - **VS Code, POSTMAN**
- Design Thinking
- Critical Thinking
- Problem-Solving
- Project management
- Strong Communication

CERTIFICATION

FULL STACK DEVELOPMENT course (2024) at REDOT ACADEMY, Madurai.

FULL STACK DEVELOPER INTERN (2024) at THAMIZHAN SOLUTIONS, Madurai.

EXPERIENCE

FULL STACK WEB DEVELOPER

Scintro Systems, Sivakasi

December/2024 - Present

MERN STACK DEVELOPER [INTERN]

Thamizhan Solutions, Madurai

July/2024 - October/2024

REDOT Solutions, Madurai

December/2023 - June/2024

- The Front-End use of HTML, CSS, Bootstrap, React JS to create single page web application.
- The Back-End use of Node JS, Express JS, MONGODB, Mongoose, the complete MERN Stack to provide restful API.
- Database administration and website design

ASSISTANT PROFESSOR

PSR Engineering College, Sivakasi

August/2020- April/2021

- Responsible for teaching, creating engaging curricula, conducting activities, and evaluating student performance through comprehensive exams.

PROJECTS

COLLEGE WEBSITE

- **Live:** <https://college-gules.vercel.app/>
- A college website using HTML, CSS, JavaScript, React JS.
- This website is an essential resource that showcases the academic college's offerings, including programs, faculty, facilities, and events.

E-COMMERCE WEBSITE (Go Shoppy)

- **Live:** <https://go-shoppy.vercel.app/>
- E-commerce website for an online clothing store using HTML, CSS, JavaScript, React JS.
- To provide customers with a convenient way to purchase clothing online

E-COMMERCE WEBSITE ADMIN PANEL

- **Live:** <https://go-shoppy-v74t.vercel.app/>
- An admin panel for managing the Go-Shoppy online clothing store. Designed for administrators to easily manage product data through a user-friendly dashboard.
- **Tech Stack:** React JS (with Vite), JavaScript, HTML, CSS

ADMIN PANEL (EMS)

- github.com/swathiraj12/EMS
- **Employee Management System** - Developed a responsive System for streamlined employee data management. Features include role-based access, an admin panel, and individual employee details display. Built using HTML, CSS, JavaScript, and Bootstrap to ensure a clean, user-friendly interface.