

SWETHA R

WEB DEVELOPER

CONTACT

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PROFILE

- GitHub:** <https://github.com/R-Swetha1103>
- Portfolio:** <https://papaya-genie-0e35c3.netlify.app/>

EDUCATION

JEPPIAAR ENGINEERING COLLEGE 2017 - 2021

- Bachelor of Engineering in Electrical and Electronics Engineering
- CGPA : 7.85%

SKILLS

Programming Languages:

- JCL
- Assembler
- LDL
- C, COBOL
- JavaScript

Frontend Technologies:

- React.js
- HTML5
- CSS3
- Redux
- Tailwind CSS

Backend Technologies:

- Node.js
- Express.js

Databases:

- MongoDB
- SQL

Operating Systems:

- Fujitsu Mainframe (MSP & XSP)

Application Server:

- GS (Global Server of Fujitsu Mainframe)

Tools & Platforms:

- GitHub
- Postman
- VS Code

LANGUAGE

- English
- Tamil
- Japanese

PROFILE SUMMARY

Enthusiastic web developer driven by a desire to transform ideas into impactful digital experiences. Eager to join a forward-thinking team where creativity and collaboration come together to build innovative applications that resonate with users.

PROJECTS

Ecommerce Shopping Platform

<https://sparkly-truffled4c753.netlify.app/>

- ShopSmart is a sleek eCommerce web application that offers a seamless shopping experience. Users can browse products, add them to their cart, and securely pay through an integrated payment gateway.

Library Management

<https://boisterous-manatee-a9bf79.netlify.app/>

- This Admin Dashboard for a Library Management System, built with React, allows managing books and authors. It supports adding, editing, and deleting entries with Formik forms, dynamic updates using useState, and a responsive layout. React-toastify is used for notifications, with styling via CSS and Bootstrap.

Fitness Class Booking Platform

<https://thriving-otter-5e3237.netlify.app/>

- A dynamic web application for booking personalized fitness classes. Developed with React.js and Tailwind CSS for a responsive user interface, and backed by Express.js for secure and efficient backend operations. Features include class booking, user authentication, and personalized fitness plans.

React Price Card

<https://keen-sable-c78f70.netlify.app/>

- A dynamic and responsive pricing card web application built with React.js and JSX. It displays various subscription plans with features like storage, project access, phone support, subdomains, and reports. The pricing cards are dynamically rendered from an array of data, offering a clean, modern, and user-friendly interface.

WORK SUMMARY

WIPRO LIMITED

Project Engineer

2022- Present

COURSES AND CERTIFICATION

Guvi Geek Network

- Completed Full Stack Development course at GUVI, mastering the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Gained hands-on experience in frontend and backend development, building robust web applications.

DECLARATION

- I hereby declare that the information provided above is accurate and complete to the best of my knowledge.
- I take full responsibility for the correctness of the details shared and understand the importance of truthfulness in this regard.
- I affirm that there are no discrepancies or omissions in the particulars mentioned.

Swetha R