

Gowtham M

Full Stack Web Developer In Java

 gowthampc360@gmail.com

 Coimbatore

 LinkedIn

 7708517178

 GitHub

 India

 Portfolio

 26/08/2003  Male

Profile

Enthusiastic Front-End Developer skilled in **HTML, CSS, and JavaScript**, with a focus on creating **responsive, user-friendly interfaces**. Passionate about clean code, modern design trends, and delivering **seamless user experiences** across devices.

Education

BACHELOR OF COMMERCE (COMPUTER APPLICATION),
SHREE VENKATESHWARA ARTS AND SCIENCE COLLEGE

2021 – 2024 | Erode, India

HSC, Grace international senior secondary school CBSE

2020 – 2021 | Erode, India

SSLC, Grace international senior secondary school CBSE

2018 – 2019 | Erode, India

Professional Experience

Web Developer

02/2025 – 10/2025 | Coimbatore

Profenaa Infotech is a result-driven IT and software consulting company in Tamil Nadu that delivers modern web, app, and digital solutions for businesses. As a Web Developer there, I contributed to designing and developing responsive, user-friendly websites and web applications focused on performance, scalability, and clean UI.

Technical Skills

HTML and CSS | BOOTSTRAP | Java script | REACT JS | Java | Spring boot | MYSQL | GIT

Soft Skills

Communication | Leadership | Adaptability | Ai prompting | Problem solving | Innovative thinking

Projects

PORTFOLIO

Building a **modern, responsive portfolio** using **HTML, CSS, React.js, and Tailwind CSS**. Focused on **dynamic user interactions, clean design**, and **seamless performance** across all devices.

E-COMMERCE WEBSITE

"Our E-Commerce website, built with React, offers a seamless shopping experience with a responsive design, dynamic product displays, and secure payment integration." Websites design is going on (it is an react project).

MEPCO Company Website

Developed a responsive company website using **HTML, CSS, and JavaScript**, featuring an interactive home page, service details, and contact form to enhance the company's online presence and user engagement.

Profenaa Charitable Trust Website

Designed and developed a responsive website using **HTML, CSS, and JavaScript** to showcase charity initiatives, share program details, and provide contact/accessibility features for donors and beneficiaries.

CRUD Application

Built a backend application using **Java (Spring Boot)** with **SQL database** integration to perform full **CRUD operations**. Tested REST APIs with **Postman** to ensure reliability and accuracy for managing charity-related data.

Courses

Full stack Development, Greens technologies

2024 – 2025 | Chennai, India

Languages

English • Hindi • Tamil