

GAYATHRI M Full Stack Developer

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PROFILE

Enthusiastic Full Stack Developer skilled in HTML, CSS, JavaScript, Node.js, and MongoDB. Experienced in developing responsive web applications and efficient backend systems, focused on delivering seamless and impactful digital experiences. Eager to collaborate with innovative companies to gain practical expertise and contribute to real-world projects.

EDUCATION

PROGRESS	MAHENDRA COLLEGE OF ENGINEERING (ANNA UNIVERSITY) BE-CSE CGPA-8.0
2021	VAIGAI MATRICULATION HIGHER SECONDARY SCHOOL 87%
2019	VAIGAI MATRICULATION HIGHER SECONDARY SCHOOL 83%

CERTIFICATION

PROGRESS	JAVA FULL STACK TRAINING-WIPRO TALENTNEXT <ul style="list-style-type: none">Completed structured Java Full Stack training program conducted by Wipro.Gained strong foundation in Core Java, OOP concepts, and JDBC.Learned frontend integration using HTML, CSS, and JavaScript.Understood end-to-end full stack application workflow and enterprise development practice
2025	FULL STACK DEVELOPMENT INTERN-UDEMY <ul style="list-style-type: none">Designed and developed responsive web interfaces using HTML, CSS, and JavaScript.Built RESTful APIs with Node.js and Express.js for data management.Integrated MongoDB databases for CRUD operations in practice projects.Used Git and GitHub for version control and collaborative learning.

EXPERTISE

WEB DEVELOPMENT HTML5 CSS3 JAVASCRIPT	DATABASES SQL MYSQL MONGODB
VERSION CONTROL GIT GITHUB	MERN STACK REACT TYPESCRIPT
AI TOOLS ML NLP	CORE CS CORE JAVA PYTHON

PROJECTS

2025	INTELLIGENT EXCUSE GENERATOR(DEFENDA AI) <i>TECH STACK: Flask, OpenAI API, HTML, CSS, JS, PYTHON</i> Developed an AI-powered web app using Flask, Jinja2, and OpenAI API to generate realistic excuses. Designed a glassmorphism UI with JavaScript copy features, focusing on AI integration, prompt optimization, and responsive UX with clean backend logic and Git version control.
2024	BUS SCHEDULING & ROUTE MANAGEMENT SYSTEM(HELLO BUSES) <i>TECH STACK: HTML, CSS, JS, PHP, XAMPP, SQL</i> Developed a dynamic web application for managing bus routes, schedules, and live tracking. Implemented ticket booking and feedback modules with a responsive, user-friendly interface using PHP and MySQL.

LANGUAGE

- ENGLISH
- TAMIL