

CONTACT

📞 7358705863

✉️ gayathrialagiri2003@gmail.com

📍 Chennai , India

🌐 [Portfolio](#)

EDUCATION

2020-2024

MNM JAIN ENGINEERING COLLEGE

- B.E CSE - 8.8 CGPA

2019-2020

C.S.I BAIN SCHOOL

- XII std - 69.67%

2017-2018

DOVETON GIRLS SCHOOL

- X std - 93.4%

CERTIFICATIONS

- Attended java workshop in MIT
- Completed HTML , CSS and SQL in Great learning platform.

ACHIVEMENTS

- Won a certificate and a cash prize for securing 3 O-grades in semester exam(Anna university semesters). Won 1st prize in French public Examination in School.
- Won medals at MNMJE College for winning 1st and 2nd place in the Basketball and Throwball team.

LANGUAGES

- English (Fluent)
- French (Basics)
- Tamil (Fluent)
- Telugu (To speak)

PROFILE

Motivated graduate with strong technical skills and a solid foundation in software development. Seeking to join a dynamic team where I can contribute to creating efficient solutions through problem-solving and collaboration.

CERTIFICATIONS

■ HTML,CSS

- Good understanding of HTML structure and elements.
- Proficient in styling websites using CSS.
- Experienced in creating responsive designs for different screen sizes.

■ JAVASCRIPT

- Good knowledge of JavaScript logic and control structures.
- Proficient in writing functions and handling data with arrays and objects.
- Experienced in creating dynamic web content and interactive features using JavaScript.

■ JAVA

- Good knowledge of OOPs concept like Abstraction, Encapsulation, Polymorphism, Inheritance.

■ SQL

- Good understanding of RDBMS concepts.
- Comfortable in writing SQL statements like DDL, DML, DQL etc.
- Implemented Joins and subqueries.

■ MANUAL TESTING

- Good knowledge in manual testing concepts.

PROJECTS

■ PATTATHARI WEBSITE

- We have developed a project on Web Development - CGPA/GPA Website.
- Here we have used HTML,CSS and JavaScript to develop the frontend part of the Website.
- We have used Java for backend and finally SQL for Database.
- I have worked in the frontend part And SQL part.

■ YOUTUBE CLONE WEBSITE

- Built a responsive YouTube clone using HTML, CSS, and JavaScript, focusing on a seamless user experience.
- Key features include a custom video player, search and filtering options, user account integration, interactive features like likes and comments, and a light/dark mode toggle with smooth animations.

■ PORTFOLIO

- Developed a personal portfolio website to showcase my resume, education, and professional achievements.
- Handled both the front-end design and back-end functionality, ensuring a clean, responsive layout for an engaging user experience.
- The site serves as a digital hub for potential employers and collaborators to explore my skills and career highlights.