HITESHI MUDHAM

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Education

St. Martin's Engineering College, India Btech in Computer Science and Engineering (CSE | CGPA: 9.0 (expected)

Sri Chaitanya College, India

2021 - 2023

• SSC (Class XII), Aggregate:97.1%

St. Ann's High School, India

2011 - 2021

SSC(Class X), Aggregate:98%

Skills

Java | JavaScript | ReactJs | NodeJs | MongoDb | MySql | GitHub | HTML | CSS | BootStrap | Figma

Certification

Internships on java and html web development

Projects

Calculator

This **C programming** project focuses on the development of a modern and intelligent calculator application that goes beyond basic arithmetic operations. The smart calculator integrates advanced mathematical functions, scientific calculations, and a user-friendly interface to enhance overall user experience.

Currency Converter Using GUI Components

The Currency Converter is a simple **Java** based graphical user interface (GUI) application that allows users to convert an amount in USD (United States Dollar) to various other currencies, including Euro (EUR), British Pound (GBP), Indian Rupee (INR), and Japanese Yen (JPY). Built using the Swing framework, the application provides an easy-to-use interface where users input an amount in USD, select a target currency from a dropdown menu, and click a button to view the converted amount.

Academic and Extracurricular Achievements

- Presentations: Presented a session on CSE, covering fundamental concepts and practices.
- Tech-Fest | St. Martin's Engineering College
 Organized hackathons & conducted sessions for college students on Web Development related topics.

Positions of Responsibility

Fusion-Fest | St. Martin's Engineering College
 Organized hackathons & conducted sessions for 300+ college students on Web Development related topics.

Soft Skills

- Strong communication and presentation skills.
- Problem-solving abilities and attention to detail.
- Team collaboration and time management.

Languages