

# SHREYA MORTI

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<https://github.com/shreyamorti28>

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## SKILLS

Frontend Technologies: HTML, CSS, JavaScript, React, Bootstrap, jQuery, TypeScript

Backend Technologies: Node.js, Django, Flask, Python

Database Management: MySQL, MongoDB, PostgreSQL

Version Control: Git, GitHub, Bitbucket, GitLab

APIs: RESTful API Development, OAuth

Web Frameworks: MERN Stack (MongoDB, Express.js, React, Node.js)

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## PROJECTS

### My Portfolio Website

A personal project showcasing my work and skills as a developer.

- Role: Full-Stack Developer
- Responsive Design: Ensures optimal viewing experience across mobile, tablet, and desktop devices.
- Beautiful UI: Clean and modern layout designed to highlight projects and skills.
- Interactive Elements: Implemented animations and engaging features for improved user experience.
- Technologies Used: HTML5, CSS3, JavaScript
- [https://shreyamorti28.github.io/my\\_portfolio/](https://shreyamorti28.github.io/my_portfolio/)

### eCommerce Website

A fully-featured eCommerce platform built on the MERN stack, offering seamless shopping experiences with robust functionality and real-time performance.

- Role: Full-Stack Developer
- Technologies: MERN Stack (MongoDB, Express.js, React, Node.js), REST API, Vue.js
- Designed and developed visually appealing, responsive user interfaces that seamlessly adapt to all device sizes (mobile, tablet, desktop).
- Implemented secure user authentication using JWT (JSON Web Tokens) for protected access.
- Stored and managed product and user information in MongoDB, ensuring efficient data handling and retrieval.
- Developed a user-friendly admin page for adding, viewing, and managing products, with full CRUD functionality.
- Vue.js: Used specifically for building the admin panel for a seamless management experience.
- <https://github.com/shreyamorti28/Ecommerce>

### Stock Analysis Web Application

A web application for fetching, analyzing, and visualizing real-time stock market data.

- Role: Full-Stack Developer
  - Frontend: HTML5, CSS3
  - Backend: Python, Flask, NumPy, Pandas, Matplotlib, yfinance
  - Integrated real-time data visualizations using Matplotlib in the backend and rendered dynamic charts on the frontend.
  - <https://github.com/shreyamorti28/Stock-Analysis/tree/main/final%20pp>
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## EDUCATION

-Pursuing Bachelor of Technology in Computer Science and Engineering

-**Graduation Year- 2026**

-Location- Pune

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