Jatin

To obtain a position where I can apply my skills to contribute to the team's success, gain valuable experience, and develop my knowledge in a professional environment.

⊙ github-Jatin ⊡ li-Jatin ✉ jatin22072006@gmail.com ☎ 9588705758

Project Experience

COURSE MANAGEMENT SOFTWARE | HTML CSS JS
Jan 2025-April 2025

- → Built a web-based system to create, update, and delete student and faculty records.
- → Added login system for faculty (with password) and students (with email only), both having personalized dashboards showing updates, attendance, and grades.
- → Connected the system with a MongoDB database for real-time data access and easy data management.

EV-B WEBSITE | HTML CSS
Oct 2024-Dec 2024

- → Developed a platform for listing and managing electric bikes, providing a centralized hub for users to explore various electric bike models, their specifications, pricing, and availability
- → Included detailed listings for each electric bike, such as brand, model, battery capacity, range, price, and features.

IMAGE ENCRYPTION AND DECRYPTION | Python
November 2024

- → Created a Python program to encrypt images, making them unreadable without the correct key.
- → Developed a process to decrypt the images back to their original form using the correct key.

PERSONAL PORTFOLIO | HTML CSS
Jan 2025

- → Designed and developed a personal portfolio website to showcase skills, projects, and achievements using HTML and CSS.
- → Created a structured navigation bar with sections like Home, About, Services, Projects, and Contact for easy navigation.
- → Used CSS animations and transitions to enhance visual appeal and interactivity.
- → Ensured clean and maintainable code for future updates and scalability.

Certifications

- → Certificate of foundational level in BSc Programming and Data Science from IIT Madras.

Skills

PROGRAMMING

Proficient:
- Python • SQL • Java
- CSS • HTML

Experienced:
Python • HTML • C++

Familiar:
- JavaScript

LIBRARIES/FRAMEWORKS

Bootstrap • Node.js

TOOLS/PLATFORMS

Git • Github

Education

BML MUNJAL UNIVERSITY
B.Tech in Computer Science Enginerring
Aug 2023-2027(Currently pursuing) |
Gurugram, Haryana
School of Enginerring and Technology (SOET)
Cum. GPA: 7.33 / 10.0

IIT MADRAS
BSc in Programming and Data Science
September 2023-2028(Currently pursuing) | Online Program
Cum. GPA: 7.1 / 10.0

Achievements

- → Currently pursuing Diploma in Programming from IIT Madras

Interest/Hobbies

- → Real-world problem-solving with Code