

APRATIM NANDY

STUDENT



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About Me

I am a 3rd-year engineering student with a strong interest in web development, database management, and programming. My expertise includes HTML, CSS, Python, and DBMS, allowing me to build dynamic websites and manage structured data efficiently. I have experience working on projects that integrate front-end design with back-end functionality, demonstrating my ability to develop complete web solutions.

Projects

Online Flight Ticketing System

Developed a web-based flight ticket booking system using HTML, CSS, Python, and DBMS. The system allows users to search for flights, book tickets, and manage reservations efficiently. Integrated a database for storing user details, flight schedules, and booking records, ensuring seamless data management.

Geo-Fenced Attendance System

Developed a location-based attendance system using GPS technology and database management. This system ensures that users can mark their attendance only when they are within a predefined geographical area, enhancing accuracy and preventing fraudulent check-ins. Integrated Python, DBMS, and web technologies to manage user data and automate attendance tracking efficiently.

Education

2008-2020

Completed my class X

SaltLake Shiksha Niketan

2020-2022

SaltLake Shiksha Niketan Completed my class XII

2022-2026

University Of
Engineering And
Management

BTECH

Currently pursuing a Bachelor's degree in
Computer Science and Technology

Language

English

Hindi

Bengali

Expertise

- HTML
- Visual Design
- DBMS
- Python