

SANTOSH KRUSHNA PANIGRAHI

📞 91 8380934204 📍 Mumbai, India ✉️ santosh138kb@gmail.com

SUMMARY

Computer Engineering student with practical experience in building applications and working with structured data. Skilled in data handling, database operations, and basic analytics using Excel and SQL. Able to organize, clean, and interpret datasets to support business and marketing decisions.

EDUCATION

Bachelor of Engineering (Computer Engineering)
University of Mumbai | Aug 2023 – Present

PROJECTS

Sales Data Analysis Dashboard (Excel-Based)

- Analyzed sales dataset using Excel to identify trends, top-performing products, and monthly revenue patterns
- Used Pivot Tables, charts, and filters to generate actionable business insights
- Cleaned and structured raw data for accurate reporting
- Improved decision-making by presenting clear visual summaries
- Tools: Microsoft Excel

Student Management System (Database-Oriented)

- Developed a system to manage student records using structured data operations
- Implemented CRUD functionality for efficient data storage and retrieval
- Designed tables and queries to organize large datasets effectively
- Reduced manual record handling through digitization
- Tech: JavaScript, HTML, CSS, MySQL

Job Portal Data Handling System

- Built a platform to manage job listings with filtering and search capabilities
- Structured and handled large datasets of job postings and user inputs
- Improved data accessibility through categorized and searchable entries
- Tech: HTML, CSS, JavaScript

Blog Platform with Database Integration

- Managed user-generated content using backend database operations
- Implemented APIs for storing, updating, and retrieving blog data
- Ensured efficient handling of structured content data
- Tech: JavaScript, Node.js, MongoDB

SKILLS

- Programming: JavaScript, C, SQL (Basic)
- Data & Analytics: Microsoft Excel (VLOOKUP, Pivot Tables, Data Cleaning), Google Sheets
- Databases: MySQL, MongoDB
- Web & Technical: HTML, CSS, REST APIs, CRUD Operations
- Tools: Git, GitHub, VS Code, Postman