VARUN PRABHAKAR KARLE

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OBJECTIVE

Computer Engineering undergraduate with hands-on experience in SQL-based data analysis, data cleaning, and dashboarding. Built practical projects using SQL and Python to analyze structured datasets and generate business insights.

EDUCATION

- Bachelor of Engineering – Computer Engineering, Mumbai University   2022 – 2026

TECHNICAL SKILLS

- Database Management Systems: MySQL

- SQL: Joins, Aggregations, Subqueries, Window Functions

- Programming Language: Python (Data Cleaning, Analysis)

- Data Visualization: Power BI

- Tools: Git, GitHub

- Concepts: Relational Databases, Normalization

PROJECTS

- **Netflix Movies & TV Shows Data Analysis (SQL)**
  Individual Project
  GitHub: github.com/Varun18K/netflix-sql-project

  - Designed SQL schema and performed data cleaning on Netflix content dataset (8,800+ records)

  - Converted raw CSV data into analysis-ready tables using MySQL

  - Solved 15 business problems including content distribution, ratings analysis, country-wise trends, and duration analysis

  - Applied aggregations, subqueries, and window functions to generate insights

- **Zepto Inventory Analysis (SQL)**
  Individual Project
  GitHub: github.com/Varun18K/Zepto_Inventory_Analysis_MySQL

  - Conducted inventory and pricing analysis on quick-commerce data using MySQL

  - Performed data cleaning and SQL aggregations to identify stock availability and pricing patterns

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STRENGTHS

- Strong SQL fundamentals with hands-on project experience

- Structured, logic-driven approach to problem solving

- Consistent learner with real-world, portfolio-based projects