URVI KAVA
DATA SCIENCE STUDENT

CONTACT

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GitHub
https://github.com/Urvikawa31

SOFT SKILLS

- Problem Solving
- Quick Learner
- Adaptable
- Logical Reasoning
- Effective Communication

TECH SKILLS

- Python
- SQL
- Machine Learning
- Data Structures
- Algorithms
- C
- C++
- Data Interpretation & Analysis

LANGUAGES

- English
- Hindi
- Gujarati

PROFILE

Aspiring Data Scientist with a strong foundation in Mathematics, passionate about uncovering insights through data. Seeking opportunities to apply logical thinking and analytical skills to solve real-world problems and contribute to impactful data-driven solutions.

EDUCATION

Bachelor of Science   2021 - 2024
Specialization : Mathematics| BKNMU
Distinction With A Grade

Tops Technologies   2024 - Present
Data Science
Certification Course

PROJECTS

Myntra Selling Review   DEC 2024 - JAN 2025

- Analyzed Myntra customer reviews and ratings to uncover sentiment trends and product category insights, driving a deeper understanding of customer preferences.
- Developed an interactive dashboard using Excel/Power BI to visualize top-rated products, review patterns, and satisfaction levels, supporting data-driven business decisions.

Tools & Technologies: EXCEL, Power BI

Uber Project   NOV 2024 - DEC 2024

- Analyzed Uber ride data using Excel to uncover patterns in trip frequency, peak hours, and ride locations, providing insights into rider behavior.
- Created an ER diagram to model relationships between key data entities and built an interactive dashboard to visualize trends and support data-driven business decisions.

Tools & Technologies: EXCEL, MYSQL(WORKBENCH)

ACHIEVEMENTS & WORKSHOPS

Participated in the prestigious MTTS (Mathematics Training and Talent Search) program at IIT Mandi, Himachal Pradesh, to deepen understanding of advanced mathematical concepts.

Participated in the 9th Workshop on Problem Solving and Enrichment in Mathematics at St. Xavier's College, Ahmedabad.

WORK EXPERIENCE

Computer Instructor – Doon International School   JUNE 2024 – MAY 2025

- Taught foundational and advanced concepts in Excel, C, and Python to high school students with a focus on practical applications.
- Conducted interactive sessions to strengthen understanding and encouraged students to explore career opportunities in the IT field.