

CONTACT

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- Bangalore, India

SUMMARY

Transitioning from steel detailing to business analysis with a strong foundation in civil engineering and a pursuit of MBA in Business Analytics. Proficient in SQL, Python and Excel, with a track record in data-driven projects and stakeholder collaboration. Known for project management skills, adaptability, and readiness for immediate employment.

WEBSITES, PROFILES AND PORTFOLIOS

<https://www.linkedin.com/in/himani-dinesh>
<https://github.com/himaniidb>

SKILLS

- SQL
- Python
- Statistical Analysis
- MS Excel
- MS Office
- Tekla (Steel Detailing)
- Communication
- Collaboration
- Critical thinking
- Problem-solving
- Attention to detail
- Adaptability
- Time management

EXTRA-CURRICULAR ACTIVITIES

Event Coordination: Organized college events such as Freshers' Day and Branch Entry.
Entrepreneurship & Sales Strategy: Set up and managed a food stall, developed sales strategies during the sports fest.
Customer Service: Handled customer interactions and sales at college stalls.

HOBBIES AND INTERESTS

- Reading
- Cooking
- Painting

LANGUAGES

- English
- Hindi
- Kannada

HIMANI D B

BUSINESS ANALYST

Seeking a challenging business analyst role to leverage my analytical skills and drive business insights for data-driven decision-making. Eager to contribute and grow within a forward-thinking organization.

EDUCATION

- 2024
MBA in Business Analytics
Manipal Academy of Higher Education
Status: Pursuing
- 2023
Post Graduate Certificate in Data Science
Great Lakes Institute of Management
Score: 80%
- 2019
B.E. in Civil Engineering
Vivekananda College of Engineering and Technology
Score: 8.35 CGPA

CERTIFICATIONS

- Python for Data Science, AI & Development
- Exploratory Data Analysis with Python and Pandas
- Database Creation and Modelling using MYSQL Workbench
- Introduction to Data Analysis using Microsoft Excel

EXPERIENCE

- July 2019 - May 2022
Greenbrook Engineering Services
- Optimized project workflows through data-driven approaches using MS Excel
 - Collaborated with teams to identify process improvements
 - Applied statistical analysis to provide insights to stakeholders
 - Utilized Tekla software for precise and accurate steel detailing

PROJECTS

- Pizza Sales Analysis (SQL)**
Tools: SQL, MySQL Workbench
- Analyzed sales data to determine total orders, revenue, and highest-priced pizzas.
 - Identified the most common pizza sizes and top 5 ordered pizza types.
 - Conducted advanced revenue analysis by pizza category and cumulative revenue over time.
- Food Delivery Cost & Profitability Analysis (Python)**
Tools: Python, Pandas, Matplotlib, Seaborn
- Cleaned and prepared data for analysis, converting date-time and handling discounts.
 - Analyzed costs, revenue, and profit per order, revealing a net loss.
 - Developed profitability strategies by adjusting commission and discount rates.
 - Visualized actual vs. estimated profitability to recommend data-driven improvements.

DISCLAIMER

I hereby declare that the above-mentioned information is accurate to the best of my knowledge and belief.