

# SUMUKH GAJANAN HEGDE

+91 9483096615 |  [sumukhhegde229@gmail.com](mailto:sumukhhegde229@gmail.com)

 LinkedIn: [www.linkedin.com/in/sumukh-hegde-756308243](https://www.linkedin.com/in/sumukh-hegde-756308243)

## CAREER OBJECTIVE

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Aspiring Data Analyst with a strong foundation in Python, SQL, and Power BI. Skilled in data cleaning, visualization, and generating business insights from real-world datasets. Eager to contribute to data-driven decision-making and grow in a dynamic organization.

## TECHNICAL SKILLS

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- **Languages & Tools:** Python (Pandas, NumPy, Matplotlib, Seaborn), SQL (MySQL, Oracle SQL)
- **Data Analysis & BI:** Power BI (DAX), Tableau, MS Excel (VLOOKUP, Pivot Tables)
- **Data Processing:** Data Wrangling, Web Scraping (BeautifulSoup), ETL Concepts
- **Platforms / Additional skills:** Snowflake, AWS, PySpark, ML (Beginner), Knowledge of Statistics
- **Soft Skills:** Problem Solving, Communication, Critical Thinking

## INTERNSHIP

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- **Data Analytics Intern**  
QSpiders | On-Site | Jan 2025 – May 2025
  - Applied Python concepts through 15+ hands-on exercises on logic, functions, and file handling.
  - Cleaned and transformed 1000+ record datasets using Pandas and NumPy.
  - Built 3+ Power BI dashboards with DAX-based KPIs and visual insights.
  - Created 10+ visual reports using Matplotlib and Seaborn for EDA.

## PROJECTS

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- **Brazilian E-Commerce Data Analysis (Olist)**
  - **Technologies Used: SQL, Python, Power BI**
  - Analyzed customer behavior, shipping delays, and seller performance in a real-world dataset
  - Built an interactive Power BI dashboard with 20+ visuals for storytelling and trend analysis
  - Used Pandas & Seaborn for data cleaning and exploration; created DAX-based KPIs
  - Applied SQL for complex queries across categories, cities, and payments
- **DataSmart – NLP Based fine-tuning model**
  - **Technologies Used: Python, HTML, CSS, JavaScript**
  - Built an NLP tool using TF-IDF & fine-tuned PEGASUS model on SAMSum dataset
  - Enabled dynamic fine-tuning with user-uploaded datasets, improving adaptability by 25%
  - Achieved concise abstractive summaries for unstructured dialogue data

## CERTIFICATIONS

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- Google Data Analytics Professional Certificate – Coursera
- Power BI – LinkedIn Learning | Python – Udemy | SQL for Data Analysis – LinkedIn Learning

## EDUCATION

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- **Bachelor of Engineering (B.E.) – Computer Science & Data Science**  
ICEAS, Bengaluru (VTU, Belagavi) | 2025 | CGPA: 8.25 (Till 7th Sem)

## ACHIEVEMENTS

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- Offered PPO via QSpiders CSR initiative after clearing aptitude & group discussion rounds
- HackerRank 5★ in SQL – demonstrating strong command over queries and optimization