

MAYUR SURYAWANSHI

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Summary

Enthusiastic and highly motivated computer science graduate seeking to secure a position in data science, artificial intelligence, and machine learning. Possessing strong foundational skills in Python, SQL, data cleaning, and data visualization, I am eager to contribute to innovative projects and research programs. My aim is to leverage my knowledge and analytical abilities to help organizations surpass their goals, and drive groundbreaking advancements.

Skills

- Programming languages:** Python, SQL, Java, C,
- Web technologies tools:** PHP, HTML, CSS, JavaScript
- Data science libraries:** Pandas, Matplotlib, Seaborn, NumPy, and Scikit-learn
- Tools and databases:** MySQL, Power BI, Git
- Technical skills:** data cleaning, data visualization, database management, machine learning concepts,
- Soft skills:** teamwork, leadership, analytical thinking, communication, problem-solving

Experience

- Forage(TIFR)** **Nashik, IN**
Data Visualization Intern (Online) | The Forage (in partnership with Tata Institute of Fundamental Research - TIFR)
- Completed a simulation focused on creating data visualizations for Tata services, gaining practical experience in real-world data analysis scenarios.
 - Prepared insightful questions for meetings with client senior leadership, demonstrating analytical thinking and client communication skills.
 - Developed effective visual representations of data to support executive decision-making, highlighting the strategic importance of data visualization.
 - Gained valuable insight into the role and workflow of a Data Analyst within an organizational context, understanding the impact of visuals on strategic growth decisions.

Education and Training

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|---|--|
| Bachelor of Science: Computer Science
K.K Wagh ACS And CS College Nashik. | Expected in 06/2025
Nashik, Maharashtra, India |
| HSC
D.D Bytco Junior College Nashik | 05/2021
Nashik, Maharashtra, India |
| SSC
C.D.O Meri Highschool Nashik | 05/2019
Nashik |

projects

- Ola Analytics visualization (personal project)**
 - Performed comprehensive data analysis of OLA booking data using SQL and Power BI.
 - Key Contributions: Executed data cleaning, transformation, and reduction to prepare data for analysis. Developed 5 detailed Power BI dashboards addressing key business questions.
 - Technologies Used: MySQL, Power BI
- TRADEHUB - Your Neighbour Service Network (Academics Final Project)**
 - Developed web platform connecting local and professional workers with customers, addressing issues of time, cost, and accessibility in finding and appointing skilled tradespeople.
 - Key Contributions: As part of a 4-member and lead the development team, primarily responsible for designing and managing all backend logic and tools, including the admin panel, and overseeing overall module integration.
 - Technologies Used: HTML, CSS, JavaScript, PHP, MySQL, VS Code
- Skechart Website (Personal Project / Academic)**
 - Designed and developed an e-commerce website for commissioning custom sketches and selling pre-made portrait artwork.
 - Key Contributions: Built the entire front-end and back-end from scratch.
 - Technologies Used: HTML, CSS, JavaScript, PHP, MySQL, VS Code

Activities and Honors

- Captain of the intercollegiate team and BSc Computer Science department
- Represented the college cricket team at the university level (captain twice, vice-captain in the first year)
- student sports head co-ordinator and CR

Certifications

- MKCL Certificate for C Language
- Data Visualization Certificate (Tata Institute of Fundamental Research - TIFR)

Languages

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|--------------------------------|----|------------------|
| Marathi: First Language | | |
| English: | A1 | Hindi: A1 |
| Beginner | | Beginner |