

Sanket Sarwade

Data Scientist

As a highly motivated and detail-oriented data scientist, I am eager to begin my career in the eld of data science. With a solid foundation in statistics, programming, and machine learning techniques, I am well-equipped to tackle complex data problems and deliver meaningful insights. Through my academic and personal projects, I have honed my skills in data analysis, visualization, and modeling. I am pro cient in using tools such as Python, SQL, and Tableau, and have experience working with various data sources such as CSV, Excel, and JSON. Additionally, I possess excellent communication skills and a passion for learning, which makes me a valuable team player and a quick learner. I am excited to leverage my skills and knowledge to make a meaningful impact in the eld of data science.

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Experience

Data Science Project Experience

Though I don't have any real-life job experience, I have gained valuable hands-on experience in data science through various projects using Kaggle datasets and other platforms. I have worked on a variety of projects related to data cleaning, exploratory data analysis, machine learning, and data visualization.

Data Science Project

These projects have allowed me to gain pro ciency in programming languages such as Python, as well as in tools like SQL and Tableau. Through these projects, I have honed my problem-solving and analytical skills, as well as my ability to work collaboratively in a team environment. I am excited to bring my passion and experience to a real-world data science role.

Education

Jun 2019 – Sep 2022	Bsc Microbiology Sinhgad College of Science Pune
Oct 2022 – Jan 2023	Data Scientist Data Camp Pune

Languages

English  
Advanced

Narathi Native

Hindi  
Native

Skills

Python  
Tableau Collaboration

SQL  
Data Visualization

Machine Learning  
Data Management

Deep Learning  
Leadership Handling

Projects

- Human Activity Recogination
- Email Spam
- Breast Cancer Prediction
- Anomaly Detection
- IPL prediction

Certi cations & Courses

- Python
- Machine Leaning
- Deep Leaning
- SQL
- Data Science
- Tableau