# SANKET KSHIRSAGAR

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## **EXPERIENCE**

### Data Analyst Intern

#### Ai Variant

**Aug** 2024 - May 2025

- Worked on data collection, cleaning and transformation to improve data integrity, enabling accurate and meaningful analytical insights.
- Created insightful dashboards and reports using tools like Excel, Power BI, and Tableau.

#### **Data Science Intern**

#### Ai Variant

**Aug** 2024 - May 2025

- Designed, implemented, and optimized machine learning models for data-driven insights ensuring efficiency, scalability, and seamless performance.
- Gained hands-on experience in model deployment and handling large-scale datasets.

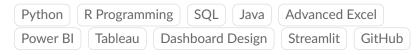
### Cloud Intern

## Kasnet Technology Pvt. Ltd.

📋 Jan 2023 - Mar 2023

- Gained hands-on experience with Microsoft Azure fundamentals (AZ-900), covering core cloud concepts, architecture, and
- Learned about cloud computing models, high availability, scalability, and cost management strategies.

## **SKILLS**



## CERTIFICATIONS

- Google Data Analyst
- Data Analyst (ExcelR)
- Data Science (ExcelR)
- Java (Core2web)
- Microsoft Azure Fundamentals

## **ACHIEVEMENTS**

• Research Paper Published (2024) — Presented at International Conference, AC Patil College, Kharghar

## **EDUCATION**

### **BE** - Computer Engineering

#### Sinhgad Institute of Technology and Science

**1** 2021 - 2024

Pune. India

CGPA: 8.66

### 12th - MSBSHSE

R.B.N.B. College

**2**020

Shrirampur, India

## 10th - MSBSHSF

### Shri Sant Tanpure Baba Vidyalaya

**1** 2018

Khandgaon, India

## **PROJECTS**

## **Crowd Monitoring and Alert System** Python, Tkinter, SQL

- Built a Windows application using Python for backend processing, Tkinter for UI, and SQL for database management to analyze crowd density from video footage.
- Developed a CNN-based model to detect suspicious activities and trigger alert notifications via email.

## Crowdfunding Analysis Project Excel, Power BI, Tableau, SQL

- Performed data analysis on crowdfunding campaigns to identify key success factors.
- Analyzed trends using metrics like campaign duration, funding goals, backer engagement and category.

## Resume Classification System Python, Machine Learning, Streamlit

- Developed a machine learning system to automatically classify resumes into predefined categories using text extraction, cleaning and a Naive Bayes-based pipeline.
- · Deployed the model with Streamlit, enabling users to upload resumes in real time and receive instant classification results.