

MANSI HARANKHEDE

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PROFILE

A motivated Computer Science Engineering student with a strong interest in programming, data analysis, and AI/ML. Skilled in Python, SQL, Power BI with hands-on experience in real-time computer vision projects. Passionate About learning and solving real-world problems through technology

EDUCATION

Bachelor of Technology in Computer Science , SB. Jain Institute Nagpur. Pursuing	2023- 2026
Diploma in computer science , NIT Polytechnic. Percentile: 78.74	2020 - 2023
Secondary School , Jindal Vidya Mandir. SSC Percentile: 73.40	2020

SKILLS

Technical Skills	Python, SQL, Power BI, Machine Learning, Deep Learning.
Soft Skills	Time Management, Team Work and Adaptability.

EXPERIENCE

Data Science- Intern Saiket Systems	Aug 2025- step 2025 Nagpur
<ul style="list-style-type: none">Completed 1-month internship program in data science.Learn machine learning algorithms and work on data cleaning, EDA.	
Data Analytics - Intern SS Infotech Pvt.Ltd.	May 2025 - June 2025 Nagpur
<ul style="list-style-type: none">Completed 1-month internship program in data analytics.Gained hands-on experience and showcased punctuality and problem-solving skills.	
Web Development. - Intern ICICO Technologies pvt.ltd.	Aug 2022 - Sep 2022 Nagpur
<ul style="list-style-type: none">Completed 45 days internship program in data analytics.Gained hands-on experience and showcased punctuality and problem-solving skills.Understand the concepts of html, CSS.	

PROJECTS

Sales Analysis Dashboard – Analyzed regional sales data (Central, South, West) to identify trends in profit, category performance, shipping modes, and customer segments.

Customer Churn Analysis – Performed EDA and segmentation on 7K+ customer records, built ML models (Logistic Regression, Decision Tree) for churn prediction, achieved high accuracy, and provided data-driven retention strategies.

PROJECTS

Dog vs Cat Image Classification using Deep Learning - Engineered an AI-powered classifier using five CNN architectures (Simple CNN, VGG16, ResNet50, MobileNetV2, EfficientNetB0) achieving 100% accuracy with MobileNetV2.

ACHIVIMENTS

AICTE Edu Skills

- AI/ML Virtual internship
- AWS cloud Virtual internship
- Data Science Master Virtual Internship

Certificates

- 30 Days Power BI Micro Course Certificate
- 30-Days SQL Micro Course Certificate