

# Manish

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## Profile

I am a data-driven AI/ML student with hands-on experience in Python, machine learning, and analytics. I have a proven ability to optimize processes and improve efficiency, particularly in HR and recruitment, by translating technical insights into actionable solutions. I am passionate about growth strategies and user-focused experimentation and am eager to contribute to dynamic product and growth teams as an adaptable team player with strong problem-solving skills.

## Skills & Abilities

- Python
- Machine Learning
- Power BI
- Dataiku
- Data Analytics
- Excellent interpersonal and communication skills
- Key Product Metrics
- Cross-functional collaboration
- Market Research & Competitive Analysis
- Financial analysis
- Performance Analysis
- Analytical thinking

## Experience

### HUMAN RESOURCE INTERN | MENTORSITY PVT. LTD | JUNE 2023 – OCTOBER 2023

- Led candidate onboarding, documentation, and database management, ensuring 100% compliance with company policies
- Maintained HR records and Students engagement initiatives, improving overall Placement and Training.
- Multi Team Coordination, which includes Sales, Placement and Database Management
- Conducted data-driven competitive analysis across HR/recruitment domains for sales hiring

## Education

### VIT Bhopal University | B. Tech CSE with Specialization in AI ML

GPA: 7.37/10

### Bharti Public Sr. Sec. School | CLASS XII

Percentage: 77.7%

### Bharti Public Sr. Sec. School | CLASS X

Percentage: 76.8%

Sep 2022 – Sep 2026

Bhopal, Madhya Pradesh

April 2019 – April 2020

Narnaul, Haryana

April 2019 – April 2020

Narnaul, Haryana

## Certifications

- Applied Machine Learning in Python, Coursera
- Dataiku Core Designer, Dataiku
- Advanced Designer Certificate, Dataiku

## Projects

### Diet Recommendation System (Machine Learning)

- Developed a personalized diet recommendation system based on BMI and BMR
- Built using Python, Streamlit, FastAPI, and Scikit-learn

### Face Recognition System (Deep Learning)

- Developed an AI-powered system for real-time face recognition using MTCNN and ResNetV2
- Implemented using Tensorflow, Python, and Scikit-learn

### Power BI-Powered Data Analytics Dashboard

- Designed a data analytics dashboard for HR professionals to analyze employee data ·
- Technologies used Power BI, Data Analytics

## Co-Curricular

- HackerRank 5 Star in Python
- Internal Hackathon Finalist, SIH 2024

### Research Publications

- "Chronic Kidney Disease Analysis Using Various Biological Parameters under Machine Learning Techniques" – Published in an IEEE-indexed journal
- A Review on Environmental Sustainability Using Machine Learning Applications – Published in a Scopus-indexed journal

## Extracurricular and Achievements

*Inventory Management Coordinator, NSS Camp, NSS Unit, VIT Bhopal University, 01/2025*

- Led procurement and distribution for 100+ participants, ensuring optimal resource utilization, managed inventory tracking, logistics coordination, and supply chain planning, minimized wastage by 20% through efficient stock management strategies
- Organized a blood donation camp at VIT Bhopal University, overseeing logistics and donor management