



Registration Number: 22BAI10283

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Manish

Technical: Python, Machine Learning, SQL, Power BI, Dataiku, Data Analytics, GitHub, Microsoft Office, Problem Solving

Certification:

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

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE) AI & ML	Oct 2022 –Ongoing	VIT Bhopal University	7.37/10
Class XII	May 2022	Bharti Public Sr. Sec. School, Narnaul	77.7%
Class X	May 2020	Bharti Public Sr. Sec. School, Narnaul	76.8%

INTERNSHIP AND EXPERIENCES	
Human Resource Intern	Green Bhumi Tenure: 3 Months <ul style="list-style-type: none">• Assisted in workforce planning, recruitment pipeline management, and HR analytics, contributing to a 15% improvement in hiring efficiency.• Streamlined employee records, payroll processing, and documentation, reducing administrative workload by 20%.• Collaborated with HR teams to analyze workforce trends, optimizing recruitment strategies.
Recruitment Consultant	Wellborn Technologies Tenure: 3 Months <ul style="list-style-type: none">• Sourced and evaluated over 200 candidates across various domains, cutting hiring cycle time by 25%.• Strengthened client relationships and streamlined recruitment processes, boosting successful placements by 30%.• Directed the full recruitment cycle, implementing effective talent acquisition strategies and enhancing candidate retention by 15%.
Human Resource	Mentorsity Pvt. Ltd Tenure: 4 Months <ul style="list-style-type: none">• Led candidate onboarding, documentation, and database management, ensuring 100% compliance with company policies.• Assisted in recruitment process improvement, reducing onboarding time by 20%.• Maintained HR records and employee engagement initiatives, improving overall employee satisfaction by 10%.

ACADEMIC PROJECTS	
Machine Learning	Diet Recommendation System (Machine Learning) <ul style="list-style-type: none">• Developed a personalized diet recommendation system based on BMI and BMR.• Built using Python, Streamlit, FastAPI, Scikit-learn.
Deep Learning	Face Recognition System (Deep Learning) <ul style="list-style-type: none">• Developed an AI-powered system for real-time face recognition using MTCNN & ResNetV2.• Implemented using TensorFlow, Python, Scikit-learn.

PowerBI Data Analytics	Power BI-Powered Data Analytics Dashboard <ul style="list-style-type: none">Designed a data analytics dashboard for HR professionals to analyze employee data.Technologies used: Power BI, Data Analytics.
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CO-CURRICULARS	
Coding	<ul style="list-style-type: none">HackerRank 5 Star in PythonInternal Hackathon Finalist SIH 2024

EXTRA-CURRICULARS AND ACHIEVEMENTS	
Responsibilities	Inventory Management Coordinator <i>NSS Camp, NSS Unit – VIT Bhopal University / January 2025</i> <ul style="list-style-type: none">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.
Extracurricular	Research Publications <ul style="list-style-type: none">“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.

ADDITIONAL INFORMATION	
Hobbies	<ul style="list-style-type: none">Problem Solving, Research, Music, Reading
Languages	<ul style="list-style-type: none">English, Hindi