

VISHWAJEET MUTHE

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Profile	As a dedicated person with a multifaceted background, I bring a unique blend of expertise in Artificial Intelligence, a passion for Cyber security, a keen interest in the Stock Market, and a curiosity about Geopolitics. My journey has been shaped by a commitment to continuous learning and a drive to make a meaningful impact.				
Education	Silver Oak University, Ahmedabad B. Tech. - Computer Engineering CGPA: 9.24 (till VII SEM) https://silveroakuni.ac.in/			Sept 2021 - Aug 2025	
Experience	Exposys data Labs Data Science Intern Project Name: Diabetes Prediction Task: To use appropriate machine learning algorithm(s) to identify diabetic patients			June 2023 - July 2023 Remote	
Skills	Machine learning ● ● ● ● ● HTML, CSS, Javascript ● ● ● ● ●	Python ● ● ● ● ● Docker ● ● ● ● ●	Django ● ● ● ● ●	C, C++, Java ● ● ● ● ●	AWS ● ● ● ● ●
Certifications	IIT Roorkee & CloudxLab Application of ML and AI in Financial Market - Sept 2022 Certificate Link C-DAC Core JAVA - Jan 2021 Udemy Udemy Mastering Data Structure & Algorithm using C and C++ - Jan 2024 Machine Learning using Python - Feb 2023		SAP SAP & Code Unnati - May 2024 Certificate Link National Stock Exchange, Academy NSE Academy <ul style="list-style-type: none">Introduction to Technical Analysis - Jan 2024Securities Market Basic Module - June 2023Mutual Fund Beginners Module - July 2023		
Projects	Algorithmic Trading Bot The Algorithmic Trading Bot was minor project developed by using two defined strategies viz, Simple Moving Average (SMA) and Bollinger Bands (BB) for automated trading in Stock Market without manual intervention. Anomaly Detection Using Computer Vision Anomaly Detection Using Computer Vision – The project uses customized Machine Learning model API to detect anomaly in CCTV/WebCam live feed or recorded video's. [Anomaly means Criminal or Suspicious activity in the feed.]. The Website was developed in Django framework and the model integrated into it. Demo Video Dog-Vision Transfer Learning is used (mobilenet-v2)			Oct 2024 - Present 	