VISHWAJEET MUTHE

PROFILE

As a dedicated person with a multifaceted background, I bring a unique blend of expertise in Artificial Intelligence, a passion for Cybersecurity, 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

CONTACT

vsmuthe1971@gmail.com

WEBSITE:

Linkedin:
https://www.linkedin.com/in/vishwajeet-muthe-735408241/

Github:
https://github.com/ScottTiger26/

Github:
https://github.com/VishwajeetMuthe1970

My Portfolio:
https://shorturl.at/RK3Qo

Hackathon:
• **Hack For India 2023.**

SKILLS :
- **Machine Learning · Python**
- **Web Development · Artificial Intelligence**
- **Deep Learning · Deep Neural Networks (DNN)**
- **Git · TensorFlow · Transfer Learning**
- **OpenCV · Programming – C, C++, Java**
- **Networking · Problem Solving**

HOBBIES
- Martial Arts
- Tabla

EDUCATION

B. Tech. [Computer Engineering]
Silver Oak University
Sept 2021 – Aug 2025
[CGPA: 9.84 – till SEM V]

WORK EXPERIENCE

Exposys Data Labs – Data Science Intern
June 2023 – July 2023
Project Name: Diabetes Prediction
Task: To use appropriate machine learning algorithm(s) to identify diabetic patients

CERTIFICATES & COURSES:
- Complete Machine Learning and Data Science Bootcamp, Udemy
- Learn Python Programming Masterclasses, Udemy
- Introduction To Technical Analysis, National Stock Exchange-India
- Google Cloud Fundamentals And Generative AI, Google
- Beginning C++ Programming - From Beginner to Beyond, Udemy
- Core Java, C-DAC (Centre for Development of Advanced Computing)
- Data Science and Machine Learning – Udemy
- Machine Learning using Python – Udemy
- Learn Python Programming Masterclasses – Udemy
- C++ Programming – Udemy
- Discrete Mathematics – Udemy
- Analysis and Design Of Algorithm – Udemy
- Application Of ML and AI in Financial Markets – IIT Roorkee & CloudxLab

PROJECTS :
- Cat vs Non-cat Classifier – Workflow
- Anomaly Detection Using Computer Vision
- Bulldozer-Price-Regression
- Credit-Card-Fraud-Detection
- Dog Vision – Deep Learning
- End-to-End ML Project - California Housing
- Heart Disease Prediction
- Project-Mask_R-CNN_with_OpenCV_for_Object_Detection
- Stock Closing Price Prediction

WEBINAR ATTENDED:
- How to Become Data Scientist at Microsoft – Scalar Data Science
- Data Analysis with NumPy, Pandas and Python– Scalar Data Science
- LangChain's Quick Start Masterclass for Beginners – CloudxLab
- When is Right Time to Explore Data Science and AI – CloudxLab
- Multiprocessing and Multithreading in Python – Scalar Data Science
- Accelerate Your Career with Python – CloudxLab
- Everything about GPT4 – CloudxLab
- How to Build Career in Data Science and AI – CloudxLab