

Vansh Khatri

📍 Jaipur, India ✉ khatrivansh43@gmail.com 📞 +91 7300788546

ABOUT ME

Aspiring Machine Learning Engineer pursuing bachelors of technology in Computer Science and Engineering at MNIT Jaipur

EDUCATION

Malaviya National Institute of Technology (MNIT) Jaipur, India 2023-2027
B-TECH Computer Science and Engineering

- ✓ GPA: 8.58/10.00
- ✓ Related coursework: Advanced Data Structures and Algorithms, Machine Learning

SSAV Public School Agra, India 2021-2023
Central Board of Secondary Education
✓ Percentage: 91.47%

PERSONAL PROJECTS

Credit Card Fraud Detection System

Github link - [🔗](#)

- ✓ Trained a credit card fraud detection model using supervised machine learning algorithms by performing several experiments
- ✓ Used data versioning tools like DVC for data and model versioning
- ✓ experimentation using DVC and Mlflow
- ✓ implemented industry best practices and deployed the model of popular cloud platforms

End to End chest cancer classifier using mlflow and DVC

Github link - [🔗](#)

- ✓ used pretrained VGG-16 MODEL trained on Imagenet dataset to perform classification
- ✓ used DVC for data and model version controlling
- ✓ achieved 88.78% validation accuracy

ACHIEVEMENTS

- ✓ LEETCODE contest MAX-RATING(2058)
- ✓ LEETCODE 100 DAY BADGE (awarded to top 4% users)

TECHNICAL SKILLS & INTERESTS

Computational

- C++/C/Python:
- ✓ Highly proficient in using various programming languages.
- Tensorflow/Keras:
- ✓ Engaged into development of Deep Neural Network architectures and deployment for solving various problems