



ANJALY SUBHASH

Machine Learning and Computer Vision Engineer

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📞 918714561152

PROFILE SUMMARY

An independent, enthusiastic & detail-oriented professional with over 3.3 years of industrial work experience in **Machine Learning, Computer Vision, Data Visualization, Image Processing, Data Analysis, Deep Learning** with proven success in building effective algorithms and predictive models. Knowledge of using ML Algorithms to predict, categorize, classify & finding polarity from the given datasets & minimizing the error.

TECHNICAL PROFICIENCY

Programming language : Python

AWS, Microsoft Azure

Python Libraries : Numpy , Keras , Pandas , TensorFlow , Scikit-Learn , Scipy , Matplotlib , Open CV

Machine Learning Algorithms : SVM , Random forest , KNN , Regression

Deep Learning Algorithms : CNN , RNN , ANN , Masked RCNN , YOLO v5 , YOLO NAS

Image Generation : CGAN

Data Visualization Techniques

WORK EXPERIENCE

1. Rosversity Private Limited

March 2022- Present

Projects Done

- Classification of Remote sensing Images using CNN and ANN
- Moving Object detection using YOLO v5 and YOLO NAS
- Food Recognition and calorie prediction using masked RCNN
- Land cover image generation using CGAN

2. Codelattice Labs Private Limited

January 2020- February 2022

Projects Done

- Hand Gesture Recognition (Online and Offline)
- Bank Loan status prediction
- Career Recommendation using ANN and CNN
- Object Recognition using Template Matching

ACADEMICS

M.Tech (Signal Processing)

CGPA -7.3

Rajagiri School of Engineering And Technology

Kochi, Kerala

B.Tech (EEE)

Percentage -64 %

Government Engineering College

Idukki, Kerala