



VENKATA SUBBAIAH M

Targeting an Entry-Level Machine Learning Opportunity

To work in challenging atmosphere by exhibiting my skills with utmost sincerity and dedicated smart work.

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EDUCATION

B.TECH JNTUACEK college

2016--2020

- Obtained 65%

12th Sri Gayatri Junior College

2014--2016

- Obtained 95%

10th Sri Venkateshwara High school

2013--2014

- Obtained 9.3 GPA

CERTIFICATIONS

Micro Degree on Machine Learning

- I have completed the Micro Degree on Machine Learning at IMAGECON ACADEMY

Topics Covered:

- Software Development using Python
- Machine Learning using R
- Machine Learning using Python
- Deep Learning using Tensorflow & Keras
- Database Handling
- Java Programming
- Web Scrapping

INTERESTS

Recommendations

Computer Vision

Machine Learning

Deep Learning

SKILLS

Python

Java

Tensorflow

R

C

numpy

pandas

SQL

Machine Learning

Deep Learning

Keras

OpenCV

NLP

PERSONAL PROJECTS

Fake Currency Detection

- Fake currency Detection is task of binary classification. I solved this problem Using Real and Fake banknotes dataset using Logistic Regression.

Product Review Sentiment Analysis

- Developed predictive model to predict the sentiment of a Product Review using python and machine learning.

Deployment Model For All Supervised problems

- Developed Python GUI model to solve all supervised machine learning tasks using python Tkinter GUI Library.

The Traffic Sign Recognition GUI Model

- Developed deep neural network model that can detect the traffic signs present in image into different categories using Convolutional Neural Network.

Driver Drowsiness Detection GUI Model

- Developed deep neural network model that Alert the driver when drowsiness (feeling sleepy) is detected. Using Convolutional Neural Network..

Stock Price Prediction

- This project predict the stock price using Recurrent Neural Network

SOFTWARE KNOWN

Spyder IDE

PyCharm

Jupyter Notebook