Shanmukha Sai Sumanth Yenneti

Experience with Data analysis, Machine Learning and Deep Learning. Aspiring to leverage solid skills in coding, communication and development as a machine learning engineer.

+91-8008099640
shanmukha.yenneti@gmail.com
Find me on Linkedin

EXPERIENCE

CompTIA, Bennett University — *Campus Ambassador*

JANUARY 2020 - PRESENT

Representing the University campus students to the industry.

IEEE Student Chapter, Bennett University — *Secretary*

MARCH 2019 - JANUARY 2020

Headed the chapter in conducting many college level events like coding competitions, workshops, industrial visits and a hackathon.

Leadingindia.AI, Bennett University — *Deep Learning Intern*

DECEMBER 2018 - JANUARY 2019

Worked on preparing datasets and built deep learning models based on CNN and CGAN that can generate new human faces, and buildings.

EDUCATION

Bennett University, G.Noida, India — *B.Tech(Hons)*

JULY 2017 - AUGUST 2021

- Computer Science Engineering, CGPA – 8.42

FIITJEE, Visakhapatnam, India — *Intermediate*

2015 - 2017

- Andhra Pradesh State Board – 96.8%

PROJECTS

Indian Stock price prediction based on Kernel Adaptive Filtering

Automatic License Plate recognition and reading system

Image to Image translation using CGAN

Hate Speech Classification on Twitter data

AASHRAY – Android application for connecting the nearest ambulance to the needy.

SKILLS

Python–Keras,Tensorflow–CNN, ANN.

Python–numpy, pandas, sklearn.

AWS–RDS, EC2, S3, Sagemaker

Data Analysis and Visualization.

Collaborative working and Leadership.

Matlab, SQL, JAVA.

Computer Networks.

AWARDS and CERTIFICATIONS

Industrial project expo - secured 2nd position among 300 other projects at an industrial project expo.

Machine Learning with Apache Spark – Coursera, authorized by IBM

Machine Learning with Python – Coursera, authorized by IBM

Deep Learning Essentials with Keras – Coursera, authorized by IBM

Deep Learning with Tensorflow – Cognitive Class.ai, authorized by IBM

Cisco Certified Network Associate – Routing and Switching.

Internship on Artificial Intelligence and Deep Learning – Bennett University

LANGUAGES

- English: Professional Working Proficiency
- Hindi: Limited Working Proficiency
- Telugu: Native Proficiency