Gajula Jagadeesh

AI developer and Machine Learning Enthusiast

I believe in creativity and freestyle. Fascinated with computers.

✉ gajulajagadeesh.dml11@iiitb.net

☎ +91 9618752862

📍 Anantapur, India

in linkedin.com/in/gajulajagadeesh1

⊙ github.com/jagadeesh-gajula

SKILLS

Python

Machine learning

Deep learning   keras

Photo and video editing

Linux administration

LANGUAGES

English
Native or Bilingual Proficiency

Hindi
Professional Working Proficiency

Telugu
Native or Bilingual Proficiency

INTERESTS

Deep learning models

Data Analysis

Creative programming

Photography

EDUCATION

Post Graduate Diploma in Machine learning and Artificial Intelligence
International Institute of Information Technology Bangalore / Upgrad
08/2019 - Present   *3.3/4 GPA*

Bachelor of Computer Applications
Lovely Professional University
08/2016 - 05/2019   *8.66/10 CGPA*

General Science (MBiPC)
Jawahar Navodaya Vidyalaya, Anantapur
07/2013 - 04/2015

EXPERIENCE

Machine learning Instructor
SURE Trust
06/2020 - Present
www.suretrustforruralyouth.com
Tasks
- Teaching machine learning and Data science courses

Freelance Programmer
Online
08/2019 - Present
Tasks
- Custom Data Analysis and Building models

PERSONAL PROJECTS

AI based virtual Supervision system (02/2020)
- Supervise Employee or students in organization and track their productivity.

Spark Funds investment analysis (10/2019 - 10/2019)
- conducted analysis for best investment countries and sectors. Used tools like pandas and seaborn.

NFSW project AI based adult content detector. (05/2019 - 06/2019)
- Developed a trained model using keras to detect NSFW content in realtime from displays.

Lending Club Exploratory Data Analysis for defaulter Detection with keras (10/2019 - 11/2019)
- Conducted data analysis to draw insights with visualization and neural net model to predict loan defaulters.

Bone X-ray Abnormality Detection with Transfer Learning (Inception v3) on MURA dataset (11/2019 - 12/2019)
- Trained with inception v3 as base model. Used google colab and keras framework.