HEMANTH KUMAR GADI

Data Science Enthusiast

Data Scientist with 3 years of experience interpreting and analyzing data in order to drive successful business solutions. Proficient knowledge in statistics, mathematics, and analytics. Excellent understanding of business operations and analytics tools for effective analyses of data.

✉ hemanthkumargadi@gmail.com

📱 8977383999

📍 Vijayawada, India

📅 09 February, 1992

🔗 github.com/HemanthKumarGadi

SKILLS

- Data Analytics, Predicative Modeling
- Data Visulization
- Machine Learning
- Computer Vision
- Deep Learning
- NLP, Text Analytics
- Python,R
- Tensorflow.JS
- SQL

LANGUAGES

English
Full Professional Proficiency

Telugu
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

- Particpating Hackthons
- Reading New Articles in meduim

WORK EXPERIENCE

Senior Analyst
TheSmartcube
05/2021 - Present
Achievements/Tasks
- Worked On NRM-Promo Project: Design & Deliver Promotional-Promo for Products for next Quarter. Python –Data Cleansing, Data Visualization, Model Optimization.

Junior Research Fellow
IIIT Allahabad
08/2020 - 05/2021
Achievements/Tasks
- Worked on Web Browser Kernel Tool For Detecting Obscene Image & Video Content. Used Tech: Python, Tesorflow.Js, Deep Learning, Image Processing.

Data Scientist
Trident Information Systems Pvt Ltd
03/2019 - 08/2020
Achievements/Tasks
- Worked on Text Classification Perform: Text Preprocessing removal of special symbols, stop words, stemming. Presented data in Modeling format using techniques like Bag Of Words, Tf-IDF , Vector format using Word2Vec. Design Model & Tuning Model . Python –Data Cleansing, Data Visualization . NLTK –Text preprocessing .XGboost – Model for text Classification

Data Analyst-Intern
Zedeyelabs
03/2018 - 02/2019
Achievements/Tasks
- Worked On Sales Prediction Problem Used Technologies' • Python –Data Cleansing, Data Visualization, Predicative Modeling • SQL –Data Retrieving

CERTIFICATES

Introduction To Machine Learning (09/2018)
IIT-Kanpur

Advance Diploma In Big Data Analytics (01/2018)
NIELIT

PERSONAL PROJECTS

HackerEarth-Machine-Learning-challenge-Calculate-the-severity-of-an-airplane-accident (03/2020 - 04/2020)
- https://github.com/HemanthKumarGadi/HackerEarth-Machine-Learning-challenge-Calculate-the-severity-of-an-airplane-accident

Predict-an-Ad-s-Success-HackerEarth-Machine-Learning-Challenge (02/2020 - 03/2020)
- https://github.com/HemanthKumarGadi/Predict-an-Ad-s-Success-HackerEarth-Machine-Learning-Challenge

EDUCATION

Study Program
M.tech (CSE)
08/2015 - 10/2017

ACHIEVEMENTS

Participated In HACKEREARTH Machine Learning Challenge got 100 rank.