Vinay Vikram

Data Scientist

Data Scientist with 2+ years of broad-based experience, Proficient in predictive modeling, data preprocessing, API creation & data mining algorithms; as well as scripting languages including Python and R.

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📍 Gurgram

www vikramvinay.github.io/

in linkedin.com/in/vikram-singh-ai-venture

⌗ github.com/AIVenture0

Ⓜ medium.com/@https://vikramvinay.github.io

WORK EXPERIENCE

Artificial Intelligence Research Engineer(Team Lead)
CODE

10/2020 - Present   *Noida*

Achievements/Tasks

- Artificial Intelligence Based Diy kits (Kit for human Pose Estimation, Kit for Document classification through images, Person recognition with their voice sample).
- AI humanoid robot (Developing Cognitive Tasks for Robot).
- Chatbot for k-12 Audiance intraction.

Data Scientist & AI Researcher
INSAID

07/2019 - 09/2020   *Gurgram*

Achievements/Tasks

- Loan-defaulter-prediction Web App: This model is a flask web-app that predicts the " Whether to the Borrower gonna be a defaulter or not ".
- Sentiment-Analysis Web App: This is a Web-App made with Flask using Deep Learning and nltk to analyze the sentiment attached with text.
- Rasa NLU Student Query Chatbot.
- Build and deploy a Machine Learning Model(Web App) that can predict a car price base on the user car data.

EDUCATION

B.TECH | 2013 - 2017
Ajay kumar engineering college (AKGEC)

2013 - 2017

Electrical and Electronic Engineering

- ~70%

CLASS XII | 2012 | CBSE
Kendriya Vidyalaya RRC Fatehgarh

Science (PCM)

- 82%

TECHNICAL SKILLS

Docker • Computer Vision • OpenCv • NLP

BERT • Flask • AWS • Tableau • Spark

Data Science • Machine Leanring • Deep Learning

Data Analytics

DATA SCIENCE PORTFOLIO LINK

https://vikramvinay.github.io/

ACHIEVEMENTS

Codezilla hackathon 2018-Individual

Kaggle Expert
3X Kaggle expert Level

Among top 10 winners in multiple Hackathons.
Features among top 10 winners of multiple Analytics Vidhya Hackathons -

LANGUAGES & LIBRARIES

Python *Full Professional Proficiency*	R *Full Professional Proficiency*
CSS *Full Professional Proficiency*	Bootstrap *Full Professional Proficiency*
Tensorflow2 *Full Professional Proficiency*	PyTorch *Full Professional Proficiency*
NLTK *Full Professional Proficiency*	Spacy *Full Professional Proficiency*