Narender Kumar

Data Scientist

Data Scientist familiar with gathering, cleaning and organizing data for use by technical and non-technical personnel. Advanced understanding of statistical, algebraic and other analytical techniques. Highly organized, motivated and diligent with significant background in Machine learning & deep learning.

Work History

2021-08 - Current

Data Science Intern at INeuron

iNeuron , Remote , Haryana

- Researched, designed and implemented scalable applications for data extraction, analysis, retrieval and indexing
- Compiled, cleaned and manipulated data for proper handling.
- Developed ML algorithms to analyze huge volumes of historical data to make predictions
- Studied new technologies to support machine learning applications
- Technologies Used: Python, Django, AWS, Machine Learning, Deep Learning, mySQL, Circle CI, HTML,CSS, Docker, Heroku

2021-07 - 2021-07

Cyber Security Intern at Gurugarm Police

Gurgaon Police, Gurgaon, HR

- Email crime and investigations
- Social media crimes and security
- Financial frauds and Security
- Dark web analysis
- Cloud security
- Recommend improvements in security systems and procedures.

2021-03 - 2021-06

Computer Vision Intern

Technolabs, Gurugaon , Harayana

- Researched and implemented best practices to

Contact

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LinkedIn
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WWW
https://github.com/Narenderbeniwal

Skills

Python
●●●●● Excellent

Flask
●●●●● Excellent

Machine Learning
●●●●● Excellent

HTML, CSS, Java Script
●●●●○ Very Good

Deep Learning
●●●●● Excellent

improve existing machine learning infrastructure
- Turned unstructured data into useful information by auto-tagging images and text-to-speech conversions
- Leveraged mathematical techniques to develop engineering and scientific solutions
- Selected appropriate datasets and data representation methods

2020-03 - 2021-04

Data Science and Business Analytics Intern

Sparks Foundation
- Conducted statistical analysis and interpreted results to guide organization's decision-making process
- Utilized data modeling and evaluation strategies to find patterns and predict unseen instances
- Used both qualitative and quantitative analysis techniques frequently.
- Created data visualization graphics, translating complex data sets into comprehensive visual representations.

2019-12 - 2021-08

Executive

EKCS, Gurgaon, Harayana
- Developed and initiated projects, managed costs, and monitored performance.
- Built successful project plans covering objectives, resources and staffing to meet schedules.
- Monitored over 30 employees' day-to-day activities and made plans to rectify issues

PERSONAL PROJECTS

Wafer-Fault-Detection
- Created the End to End project to predicts whether a wafer needs to be replaced or not.
- Technology Used:- Machine Learning, Python, HTML, CSS, JavaScript, Circle CI, and development is done on the Heroku & Amazon EC2
- GitHub link of the Project:- https://github.com /Narenderbeniwal/wafer_circleci-main
- Heroku App Link: https://circleci1223.herokuapp.com/

NLP
●●●●○
Very Good

Amazon AWS EC2 & S3
●●●●●
Excellent

Data Science
●●●●●
Excellent

Artificial Intelligence
●●●●●
Excellent

Django
●●●●●
Excellent

MySQL
●●●●○
Very Good

Languages

English
●●●●●
Excellent

Hindi
●●●●●
Excellent

Zomato Restaurant Ratings Prediction **(End To End Project)**

- Created the End to End project to predict the rating of the Restaurant
- Technology Used:- Machine Learning, Python, HTML, CSS, JavaScript and development is done on the AWS EC2

Education

2021-02 - Current	**Masters Diploma : Full Stack Data Science Course** *INeuron.ai - Bengaluru*
2015-08 - 2019-08	**B.tech: Mechanical And Automation Engineering** *Guru Gobind Singh Indraprastha University - Delhi*

Certifications

2020-04	Python(Basic to Advance) Udemy
2020-07	Complete Data Science Bootcamp(Udemy)
2020-08	Machine Learning A-Z(Udmey)