DIVYA PRAKASH SINGH ⭐ Featured

Machine Learning Engineer seeking roles in Software Development,Data Analysis,Machine Learning,Deep learning, NLP, Computer vision,Python,MySQL,JDON,Databricks,Grafana

Current Designation: **Data Scientist**

Current Company: **Unisys India Pvt. Ltd.**

Current Location: **Bengaluru / Bangalore**

Pref. Location: **Noida,Bengaluru / Bangalore,Delhi / NCR**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Key Skills: **Deep learning,Computer vision,Software Development,Python,MySQL,kafka,NoSQL,MongoDB,Machine Learning,Natural Language Processing,Artificial Intelligence,Pattern Recognition,Data Analytics,Linux,tensorflow,keras,NLTK,sklearn,Ubuntu,AI,Openvino,Spark**

Verified :   **Phone Number |**   **Email - id**

Total Experience: **2 Year(s) 5 Month(s)**

Notice Period: **1 Month**

Highest Degree: **B.Tech/B.E. [Computers]**

Last Active: **15-Dec-20**   Last Modified: **15-Dec-20**

Summary

Skilled professional with 2 years of experience in Data Analysis,Machine Learning,Deep learning, NLP,Computer vision,Python,MySQL,JSON,API,Software Development,Software Designing,Application Programming,Coding,Web development.

Work Experience

Unisys India Pvt. Ltd. as Data Scientist
Jul 2020 to Till Date

Unisys as Machine Learning Engineer
Jul 2020 to Jul 2020

WIPRO as Machine Learning Engineer
Jun 2018 to Jun 2018

CTO-5G (R&D)
Designed a machine learning pipeline for Cognitive Automation Solution (CAS) tool which analyse the log files and try to predict the several pattern in different logs. The existing model having 76% accuracy is replaced and improved with the 99% accuracy.
Designed a traffic voilation with licence plate recognition model which captures the plate number of the automobiles voilating the traffic rules.
facial recognition for geofencing
OCR

Wipro as machine learning Engineer
Jun 2018 to Jul 2020

Machine Learning Engineer with 2 years of experience using predictive modeling, data processing, Computer Vision, Machine Learning, Deep Learning with python. Hopes to focus on Data Science in the future career

Education

UG: **B.Tech/B.E. (Computers)** from **Dr Ambedkar Institute of Technology For Handicapped** in **2018**

IT Skills

Skill Name	Version	Last Used	Experience
Python, R.			
SOAP, REST, JSON			
My-SQL, Mongo-DB, Cassandra			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**