Himani Singh 🔴 Featured

Software Developer seeking roles in Software Engineering, Software Development, Project Management, Machine Learning, Predictive Analytics, Programming, Tableau, Django, Python, NLP

Current Location: Noida

Pref. Location: Bengaluru / Bangalore,Gurgaon,Pune

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Software Developer,Software Engineering,Software Development,Project Management,Machine Learning,Predictive Analytics,Programming,Tableau,Django,Python

Verified :　　**Email - id**

Total Experience: 3 Year(s) 0 Month(s)

Notice Period: 15 Days or less

Highest Degree: PG Diploma [Big Data Analytics]

Last Active: 18-Jan-21　　　　Last Modified: 18-Jan-21

Summary

Experienced in interpreting and analyzing data to provide best fit solution.

Work Experience

Valuecoders as Software Developer
Feb 2020 to May 2020

Worked on a campaign project to develop a functionality of providing permissions and access group wise using DRF.
Built a sheo store application's backend providing the permissions according to the store owner, company owner and staff.
Preprocessed HIV data to predict state's upcoming positive cases.

British Council Management Services as Senior Analyst
Jan 2019 to Aug 2019

*   Worked on sentimental analysis
*   Preprocessed data for model implementation and testing.
*   Developed and tested a chatbot for global service desk department.

Xavient Information Systems as Associate IT Service Desk Analyst
Jan 2016 to Feb 2018

*   Provided programming and implementation support to the ticketing tool, written in Python.
*   Developed and tested the inventory management system using Python.
*   Prepared test plans and data, and user documentation for the developed ticketing tool.

Education

UG: **B.Tech/B.E. (Computers)** from **Meerut Institute of Engineering and Technology, Meerut** in **2015**

PG: **PG Diploma (Big Data Analytics)** from **Centre for Development of Advanced Computing (CDAC)** in **2018**

IT Skills

Skill Name	Version	Last Used	Experience
Python	3.7.4	2020	2 Year(s) 0 Month(s)
MACHINE LEARNING		2020	1 Year(s) 6 Month(s)
DJANGO	3.0	2020	1 Year(s) 0 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
Hindi	Expert			
English	Proficient			

Projects

Project Title: Professional Tennis Match Prediction
Client: Academic Project
Nature of Employment: Full Time
Duration: Jun 2018 - Aug 2018
Onsite / Offsite: Offsite
Team Size: 2
Skill Used: Python, Machine Learning, Tableau
Project Details: The objective of this project is to analyse the professional Tennis matches data and to build a prediction model which will predict the winner of the future tennis matches. Data analysis and Visualization is done using Tableau and Prediction model is built using Machine learning and Python.

Project Title: Online court
Client: Academic Project
Nature of Employment: Full Time
Duration: Sep 2014 - Mar 2015
Onsite / Offsite: Offsite
Team Size: 4
Skill Used: PHP, MySQL
Project Details: I and my team of 4 made a web based application using PHP and SQL database. There were 3 main actors in the system consist of admin, victim and culprit. The victim raised a complaint over the portal and can check the status online along with getting hearings dates over the portal only. The judge will give his judgement over the portal after working on all the aspects.

Affirmative Action

Physically Challenged: No

Work Authorization

Countries: India

Job Type: Permanent / Temporary

Employment Status: Full time