Rushikesh Dhande ⭐ Featured

Machine Learning Engineer- Python Developer seeking roles in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Python,C,C++,Core Java,MySQL,AWS,Anaconda,Jupyter Notebook

Current Designation: Machine Learning Engineer- Python Developer

Current Company: Obdurate Technologies Pvt. Ltd.

Current Location: Pune

Pref. Location: Bengaluru / Bangalore,Delhi / NCR,Pune

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Application Programming,Application Maintenance,Project Management,Solution Architecture,Python,C,Core Java,MySQL,Anaconda,Deep Learning,Computer Vision,Opencv,Algorithm Development,Pattern Recognition,Image Processing

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

Total Experience: 3 Year(s) 4 Month(s)

Notice Period: 1 Month

Highest Degree: M.Tech [Information Technology]

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

Summary

Achievement-driven professional with an experience of nearly 3.4 years as Python Developer-Machine learning Engineer .
Experience in architecting applications with Algorithms, Data Structures ,Artificial Intelligence,Machine Learning, Deep Learning etc.
Skilled in libraries such as Sklearn, Numpy, Pandas, Matplotlib, Seaborn for Data Visualization, Keras, Tensorflow,SQL Server , Web application framework like Flask.
Rich experience in all phases of the software development life-cycle .
Expertise in manipulating and analyzing complex, high-volume, high-dimensionality data from varying data sources.
Deployment of Machine Learning and Deep Learning Models using PAAS such as Heroku and IAAS such as AWS EC2 instance.

Work Experience

Obdurate Technologies Pvt. Ltd. as Machine Learning Engineer- Python Developer
Aug 2017 to Till Date

Responsible for design & architecture for project.
Working closely with business and engineering teams to encourage statistical best practices with respect to experimental design, data capture and data analysis.
Participating in Data Preprocessing Techniques in order to make data useful for creating Machine Learning Models.
Building various regression and classification algorithms by using various Sklearn libraries.
Providing internal intern training within the company for Data Science, ML and Deep Learning.

Education

UG: **B.Tech/B.E. (Information Technology)** from **Sant Gadge Baba Amravati University** in **2014**

PG: **M.Tech (Information Technology)** from **Sant Gadge Baba Amravati University** in **2016**

IT Skills

Skill Name	Version	Last Used	Experience
Python			
C, C++			
CORE JAVA			
MySQL			
Anaconda, Jupyter Notebook			
Pycharm IDE, Windows 10			
Flask, (REST API)			
Tensorflow & Keras			
AWS (Novice), Heroku			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Marathi				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time