

Mahadik Visharad Eknathrao

Software Engineer seeking roles in Software

Development, Application, Programming, Requirement Gathering, System Analysis, Data Visualization, Data Mining, Predictive Modeling, Logistic Regression, Panda, Python, SQL, Machine Learning, Artificial intelligence.

Current Designation: Software Engineer

Total Experience: 2 Year(s) 3 Month(s)

Current Company: NEXGEN PVT. LTD

Notice Period: 1 Month

Current Location: Pune

Highest Degree: NA [na]

Pref. Location: Bengaluru / Bangalore, Hyderabad, Pune

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Software Engineer, Software Developer, Software Development, Requirement Gathering, System Analysis, Artificial intelligence, Data Visualization, Data Mining, Predictive Modeling, Logistic Regression, Panda, Python, SQL, Machine Learning, numpy, pandas, Data Analyst

Verified : Phone Number | Email - id

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

Summary

Progressive 2.3 years of professional experience in python programming with good knowledge of libraries like numpy, pandas, matplotlib, seaborn and Machine Learning ? Decision Tree, Random Forest, SVM. Looking for an opportunity to work with renowned organization. My objective will always target to growth of Organization as well as mine.

Work Experience

NEXGEN PVT. LTD as Software Engineer

Oct 2018 to Till Date

Work with stakeholders to determine how to use the data for business solutions
Design, implement and evaluates the models
Run Machine Learning tests and experiments
Worked on development and deployment.
Working on Data pre-processing tasks
Worked on multiple datasets (Structured, Semi Structured)
Worked on complex scenarios including multiple data source systems
Worked on multiple operations on datasets to churn analytics information for the client
Worked on Performance Optimization
Worked on accuracy monitoring and performance tuning

Education

UG: **B.Tech/B.E. (Electrical)** from **Jaywantrao SAWant College of Engineering, Pune** in 2018

PG: **NA (na)** from **Jaywantrao Sawant College of Engineering, Pune** in 0

IT Skills

Skill Name	Version	Last Used	Experience
Python			
SQL			
MACHINE LEARNING			2 Year(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Marathi				

Projects

Project Title: Warrenty model

Client: Nexgen

Nature of Employment: Full Time

Duration: Oct 2018 - Nov 2020

Project Location: Pune

Onsite / Offsite: Offsite

Role: Other

Team Size: 8

Skill Used: Python, Machine Learning, , Data Analytics, Data Visualization,

Project Details: Project Description:

This project is about extended warranty division of client, in which we are using Python, analytics, visualization, Machine Learning to reduce the cost of claims and predict the root causes to take care of avoidable types of claims

Roles & Responsibilities:

Work with stakeholders to determine how to use the data for business solutions

Design, implement and evaluates the models

Run Machine Learning tests and experiments

Worked on development and deployment.

Working on Data pre-processing tasks

Worked on multiple datasets (Structured, Semi Structured)

Worked on complex scenarios including multiple data source systems

Worked on multiple operations on datasets to churn analytics information for the client

Worked on Performance Optimization

Worked on accuracy monitoring and performance tuning

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time