Rishi Pandey

SOFTWARE DEVELOPER

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Ahmedabad

Profile

Looking for a challenging role in a reputable organization to utilize my technical, database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

Experience

Software developer   Brainerhub Solutions
07/2022 to present   Ahmedabad

Software Developer   Coodeit solutions
12-2021 to 07-2022   Ahmedabad

Collaborated with project managers to select ambitious, but realistic coding milestones on pre-release software project development. Updated old code bases to modern development standards, improving functionality. Architected data engineering pipelines to support machine learning performance.

Data Analyst Intern   ShapeAi
07-2021 to 10-2021

Performed Data cleaning, Data Preprocessing on many type of small and big data using numpy and pandas. Performed Data visualization on various Data using matplotlib and seaborn libraries.
Worked on Database using Sqlite.
Created Machine learning model using various ML algorithms like Decision Trees, Random Forest etc.

Education

Bachelor of Engineering   Electrical Engineering
Gyanmanjari institute of technology
08-2018 to 06-2021

Diploma Engineering   Electrical Engineering
Sir Bhavsinhji polytechnic institute   08-2015 to 06-2018

Languages

English

Gujarati

Hindi

Awards

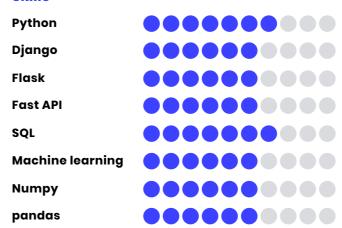### Letter of Recommendation   ShapeAi
2021

Awarded with Letter of Recommendation for exceptional performance during internship at shapeAI.

Skills

Python
Django
Flask
Fast API
SQL
Machine learning
Numpy
pandas

Projects

BDB
Jan-2022 to Jun-2022
Created a Ipython notebook to perform Machine learning and AI tasks

Car price prediction   Machine learning
Created a machine learning model to predict the price of used cars.

Cat and Dog classification with Deep Learning
Deep learning
Created a web app using streamlit to classify images of a dog and a cat. Trained a deep learning model using CNN with ~90% accuracy.Used libraries tensorflow.

Wine Quality Prediction Using Machine Learning
Machine learning
Performed data preprocessing. Handling with null values and outliers. Created machine learning model using XGboost. Used libraries like Pandas, Numpy, Scikit- Learn.