Yogita Kaushish
Software Engineer

Goal-Oriented Full Stack Developer with 2+ years of experience. Looking for a career opportunity to do challenging and responsible tasks.

✉ contact@yogitakaushish.com   📱 8449961950   📍 Faridabad   in linkedin.com/in/yogitakaushish

WORK EXPERIENCE

Software Engineer
Iktara Data Sciences

01/2022 - Present   *Faridabad, India*

Achievements/Tasks

- Conducted customer segmentation analysis by leveraging Pandas and Django query sets. Implemented Isolation Forest, one-Class SVM, and Local Outlier Factors algorithms leading to improved accuracy in detecting fraudulent transactions and anomalies in datasets for CFinance Platform.
- Implemented reliable and scalable REST APIs using Django REST Framework.
- Developed an observability solution using Grafana and Prometheus providing real-time monitoring and visualization of key metrics.
- Built reliable data pipelines and did clickstream analysis using MongoDB and Grafana.
- Developed DataJam Portal enabling admins to provision, monitor and manage IOT devices(ATOM S3 IOT Controllers).
- Developed a reporting module and automated it, enabling admins to view, download and share device reports.

Contact : Sandeep Mahajan

CERTIFICATES

Snowflake Hands-on (02/2024 - Present)
Snowflake

Mongo DB (08/2022 - Present)
Mongo DB University

Python for Data Science (06/2021 - Present)
IBM

Python Basics (07/2021 - Present)
HackerRank

EDUCATION

B.Tech - Computer Science Engineering
B.S.A Institute of Technology and Management

07/2018 - 05/2022   *Faridabad*

Senior Secondary School
Rawal Public School

04/2016 - 03/2018   *Faridabad*

TECHNICAL SKILLS

DevOps
Git, GitHub, Docker

PROGRAMMING LANGUAGES
Python, JavaScript

WEB DEVELOPMENT
HTML, CSS, JS, REST API

FRAMEWORKS & LIBRARIES
Django, Reactjs, Jquery

DATABASE MANAGEMENT
MySQL, SQLite, MongoDB

ANALYTICS
Numpy, Pandas, ScikitLearn, MatplotLib, PySpark

TOOLS & OSS
Grafana, Prometheus, InfluxDB, ApacheSuperSet

SOFT SKILLS

Problem Solver   Takes initiatives

Self-motivated   Empathetic

Collaborative Team Player

Adaptive to new technologies

INTERESTS

Hiking   OSS   Reading