Laxmika Soni Full Stack Software Developer

LinkedIn: Laxmika Soni

Github: github.com/Laxmika1401

EDUCATION

Manikya Lal Verma Textile and Engineering College

Bachelor of Technology - Information Technology; GPA: 8.3 SGPA

Rajasthan, India

Aug 2018 - June 2022

Email: slaxmika@gmail.com

Mobile: +91-7742628952

Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Networking, Databases Management System

SKILLS SUMMARY

• Languages: Python, C, JavaScript and SQL

• Frameworks: Django, Flask, FastAPI, ReactJS, NodeJS and Django Rest Framework

• Tools: Kubernetes, Docker, GIT and Power BI(Data Visualization)

• Databases: SQL, MySQL, PostgreSQL, MongoDB and SQLite

Cloud Services: Azure, Google Cloud Platform and Serverless Computing
 Platforms: Linux, Web, Windows, Azure and Google Cloud Platform

• Soft Skills: Leadership, Writing and Time Management

EXPERIENCE

Full Stack Software Developer - Decision Point Analytics

Work From Home JUNE 2022 - Current

Full-time

- Tech Stack Used: Python, Django, Django Rest Framework, ReactJS, Node JS, Webhook Integration, SQL, NOSQL,
 Docker, Power BI, Data Visualization, NIFI Scheduling, Azure, Google Cloud Platform
- o Major Projects: Integrated Chatbot using Facebook Workplace and created cards for Sales and SKUs real time data
- o Achievements: Achieve Azure Certification and attend sessions on Cloud Services.

Software Developer - Ongraph Technologies

Work From Office

Full-time

APR 2022 - JUN 2022

- Tech Stack Used: Python, Django, Django Rest Framework, Flask, FastAPI, ReactJS, SQL, NOSQL, Docker, Third Party API Integration
- $\circ\,$ Major Projects: Worked on a KREDX Project for real time data extract from third party APIs
- $\circ\,$ User Authentication: Using JWT and Session Based Authentication

Python Intern - Eis Labs Pvt. Ltd.

Work From Home

Full-time JAN 2022 - APR 2022

- o **Tech Stack Used**: Python, Django, Django Rest Framework, Flask, FastAPI, Third Party API Integration
- $\circ\,$ Major Projects: Worked on a Stock Trading Project for real time data extract from Zerodha APIs
- o Rest APIs: API routing, JWT authentication, pagination, server-side filtering

PROJECTS

- Employee Database Management System: Designed and implemented the database schema for storing employee information, including personal details, job history, performance metrics, and salary data. Created user authentication and access control features to ensure secure login and restrict data access based on user roles. Developed a user-friendly web interface for administrators to add, edit, and delete employee records, allowing for efficient data management.
- E-Commerce Application: An E-Commerce website using Django, React and SQLite, Brain Tree Payment Gateway integration, Backend API using Django Rest framework, Frontend design using React and Bootstrap and API rate limiter

CERTIFICATIONS

- Microsoft Certified Azure Fundamentals: Obtained Azure Fundamentals certification from Microsoft, demonstrating a solid understanding of core Azure services, cloud concepts, security, and compliance.
- Python For Data Science: This certification demonstrates my proficiency in Python programming for data analysis, manipulation, and visualization. I have acquired a strong foundation in using Python libraries such as Pandas, NumPy, and Matplotlib for data manipulation, numerical computations, and generating visualizations.

ACHIEVEMENTS

- 5 Star on HackerRank in Python
- 2 Star on Leetcode