

Shaikh Sameer

Email I'd : shaikhsonu2307@gmail.com

Mobile No: +91

+919284399882

PROFESSIONAL SUMMARY:

- Having 06+ **Months** of experience in python development.
- Hands on experience on **python**, Sql server, **mysql** database, Java, JavaScript, AWS cloud, EC2, S3 buckets, Business development, Django webFramework.
- I have Experience in Backend development, Frontend development.
- Knowledge in domain of C++/C, ASP.Net.
- Resourceful team member and capable of delivering tasks within stringent timeline.
- Ability to work independently while maintaining team spirit.
- Adaptive to learning new technologies.
- Team player, highly productive and result-driven in team and individual projects and time management skills.
- Extensive experience in debugging / resolving problems.

EDUCATIONAL QUALIFICATIONS:

- Completed B.Tech, Computer Science Ajeenkya DY Patil University Pune 2018 - 2022
- CGPA: 8.5/10
- **Senior Secondary (XII)**
- Science NES Science College
Nanded(LATUR board)
- Year of completion: 2018
- CGPA: 6.00/10
- **Secondary (X)**
- Dr. Iqbal High School Nanded (LATUR board)
- Year of completion: 2016
CGPA:7.70/10

TECHNICAL SKILLS:

Platforms : Linux, Windows, C, C++.

Web Frameworks : Django

Programming Language : Python

Libraries : Flask.
Web Technologies : HTML,
Databases : MySQL, SQL Server, Redis Basics
Source Version Control: GitHub, CVS
Amazon Web Services : AWS, S3, EC2
Issue Tracking Tools : Pycharm, Kali Linux.

CERTIFICATIONS AWS, Agile, Python, Linux.

Project #1:

Title : E-commerce Application

- Technologies:** Python, SqlServer.
- Project Description:** Objective of this project is to crawl various E-commerce data like product information, media content, reviews etc.
- **Roles & Responsibilities:** Developing python/perl scripts to scrape the data from different e-commerce websites and writing sql stored procedure to store the data in sql server database.

Project #2:

Title : Sports data

- Technologies:** Python, MySQL,
- Project Description:** Objective of this project is to crawl various E-commerce data to collect product delivery details using postal codes.
- **Roles & Responsibilities:** Developing python scripts to scrape the data from different e-commerce websites and loading data in sql database..

Project #3:

Title : Sports data

- **Technologies:** Python, MySQL, Django.
- **Project Description:** Objective of this project is to crawl various sports data like teams, players, tournaments, events, stadium, location information, games details and scores etc. This project is responsible to build a massive data pipeline to ferry data gathering from various sports sites to my client voice search products.

Project #4:

Title : Data-duplication removal using file checksum

- **Project Description:** Data duplication removal technique uses file checksum technique to find duplicate or redundant data quickly. The technique calculates the checksum of the file when the file is uploaded and checks the newly calculated checksum with the checksum.

Project #5:

Title : IOT Car Parking System

- **Project Description:** Car parking is a major issue in modern congested cities of today. There simply are too many vehicles on the road and not enough parking space. This has led to the need for efficient parking management systems. Thus we demonstrate the use of IOT based Parking management system that allows for efficient parking space utilization using IOT technology.

Personal Details:

Name : Shaikh Sameer

Date of Birth : July 23, 1999

Languages : English, Hindi, Urdu, Marathi.

Nationality : Indian

Place: Nanded

Shaikh Sameer