

Shubham Londhe

Senior Software Engineer

I love to work with people having creative mindset, facilitating new ideas, intuitive concepts and maintaining friendly atmosphere for mutual growth.



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WORK EXPERIENCE

Senior Python Engineer Vamstar

01/2021 - Present

London, UK

A leading Artificial Intelligence and Engineering Organisation working in the Healthcare domain as a marketplace for Buyers and Suppliers

Achievements/Tasks

- Contributed to the success of Development & Deployment of Data Engineering Pipelines using Pyspark, AWS EMR, AWS S3, Prefect
- Parsed and Processed Data formats for 77 countries and managed Big data Architecture on AWS Redshift for Scalability
- 2 Times Rising Star Award for Python Backend Programming and DevOps
- Reduced cost and Time for Data Pipelines by 60% using Incremental batch processing architecture

Contact : Dr. Richard Freeman, CTO & Co Founder Vamstar

Software Developer Heaptrace Technology

02/2019 - 12/2020

Pune, India

Service based company with clients from all around the globe, pioneer in application development

Achievements/Tasks

- Developer for Core Applications using React.js and Django With API Gateway Integration with with Relational and non relational databases like MongoDB and PostgreSQL, AWS DynamoDB.
- Development and DevOps professional acquainted with Jenkins and Docker architecture with AWS and VPCs.

Contact : Mulshankar Sahu, CEO Heaptrace Technology

Software Developer Coindelta

06/2018 - 01/2019

Pune, India

Coindelta is a trading platform for cryptocurrencies and digital tokens.

Achievements/Tasks

- Developed wallet services and Architecture for various Cryptocurrencies Like Bitcoin, Ethereum
- Integrated various technologies like Wit.ai, Telegram bots, RabbitMQ, Amazon S3, AWS API Gateway, Socket.io with Product Backend.

Contact : Rajdeep Singh, CEO Coindelta

EDUCATION

Bachelor of technology

Symbiosis Institute of Technology, Pune, Maharashtra

08/2014 - 06/2018

3.48/4

Achievements

- Computer science and Engineering with involvement in Tech Fest and Technical Team
- Guest Faculty for Training Students for Python and AWS

CORE COMPETENCIES

Python and PySpark



Django, Flask, REST API



Git / GitHub Version Control System



DevOps / AWS / Cloud Infrastructure



SQL / NOSQL



PROJECTS

Automated CI/CD Pipeline for Django Web Application using AWS, Docker, Jenkins (07/2022 - Present)

- A Real time CI/CD Pipeline on Jenkins with GitHub Integration and a system designed to handle Database, Server and orchestration using Docker, Docker Compose, Ansible

Feedback App for Government of India (05/2018 - 07/2017)

- A feedback app used by Airlines passengers to record Customs duty feedback, designed on Android Studio with MySQL database.

SOFTWARES

SQL Workbench (06/2018 - Present)

Data Analytics tool For SQL and Redshift

Docker & Docker Compose (06/2018 - Present)

Dockerizing projects in order to be able to run on servers in a virtual environment in a hassle free way.

TECHNICAL SKILLS

Infrastructure as Code

Terraform

AWS

Serverless

System Design

Architecture

Scalability