Manish Chaudhary

Mobile No: +91 8279463818   Email: chaudhary94rc@gmail.com

Objective

Continue my journey as a software developer with the same attitude towards better prospects while serving in the IT industry. Make use of my technical skills and quick learning capabilities to achieve the next milestone in my professional career while getting more experience with serving organizational growth.

Professional Summary

- 7 years of experience in Communication Service Providers, IoT, Healthcare and Financial Services Domain.
- Experience in Python, Django, Flask, Adobe ColdFusion, Docker, Kubernetes, Jenkins, JavaScript, MongoDB, SQL and AWS.
- 2+ years of experience in Team handling.
- Excellent in Python data structure and algorithm.
- Excellent Code debugging and problem-solving skills.
- Experience in LLD, HLD, Microservices and Messaging Queue Kafka
- Experience in writing SQL queries and Stored Procedures.
- Experience of working as a team member and as an individual and confident.
- Possess good verbal and written communication skills.
- Good exposure to project management methodologies like Agile, and Scrum.
- Good exposure to working in cross-cultural teams.

Skills Set

Technologies/Frameworks	:	Python, Django, Flask, Adobe ColdFusion, JS, REST API
Cloud	:	AWS (EC2, CloudWatch, SQS, Serverless, Lambda, API Gateway, SNS, RDS, Event Bridge, IAM, S3)
Databases	:	MongoDB, SQL Server, MSSQL
Tools	:	Visual Studio Code, ColdFusion Builder
Version Control	:	GIT, Bitbucket
Operating Platforms	:	Windows, Linux

Work Experience

- Currently working as a **Senior Software Engineer** in Qvantel Software Solution Limited, Hyderabad. **Duration**: June 2023 to Present.

Tech Stack: Python, Django ReST, Flask, MSSQL, AWS, Docker, Microservices, API Gateway, CI/CD, JavaScript

Domain: Communication Service Providers
Description: Qvantel is leading the evolution of Digital BSS. Qvantel Flex BSS is a no/low code, cloud-native Digital BSS that is enabling communication service providers (CSPs) to quickly transform to digital-first companies. By pioneering the use of no/low code technology in telecoms Qvantel Flex BSS enables CSPs to react quickly to new opportunities and develop new offers, processes and

business models. In the digital telecoms and 5G markets CSPs will need a new level of agility in BSS that is unimaginable in legacy systems.

- Worked as a ***Senior Software Engineer*** in Thinksys Software Private Limited, NOIDA.
Duration: June 2017 to June 2023.

1: **Client:** Camhera   **Client Location:** Israel **(**Tel Aviv**)**

Tech Stack: Python, Django ReST, PostGres, AWS, Serverless

Domain: IoT

Description: CAMHERA is a mobile app that uses AI, deep learning, and computer vision to provide a fully automatic and high-quality video service to the athlete and produce exceptional immersive video clips to be shared on social media, used as Non-Fungible Tokens (NFTs) and the Metaverse. CAMHERA app also provides real time analytical, stats data extraction and immediate feedback to the player and coach.

2: **Client:** Triangle Budget   **Client Location:** New York (United States)
Tech Stack: Python, Django ReST, Adobe ColdFusion, MSSQL, AWS, Kafka, Microservices, API Gateway

Domain: Financial Services
Description: Triangle Budget- Triangle Budget is the application used by Triangle Services for the financial management and reporting tool. In layman terms it manages the resources efforts and billing from the bottom most level to the summarized status productivity, profit and losses of the organization and its users.

3: **Client:** Rhythm 360   **Client Location:** New York (United States)

Tech Stack: Python, Django ReST, MSSQL, AWS

Domain: HealthCare

Description: Rhythm 360 is a project that building human centric health care technology. In this we are checking the patient online status and verify all documents and update them accordingly that make clinics more productive and improve patient care.

Key Responsibilities:
- Analysed user stories thoroughly.
- Estimating user stories and defining tasks.
- Unit testing the code written.
- Leading the team of developers in the application.
- Assisting and mentoring the junior resources
- Coordinate with QA for the consequent build. (Resolve defects and provide a build for QA, Staging, and Production environment.)
- Thoroughly involved in every activity of agile and stringently followed scrum.
- Daily communication with clients for work status and technical, functional discussion.

Achievements.

- Got appreciation from the client for delivering the features on/before time and fixing production bugs.
- Acknowledged and highly appreciated by the manager and leads for my efficient, responsible and rigorous work style.

Academic Qualifications

University/Board	Course	Completion
UPTU	B.Tech. (Computer Science & Engineer)	July, 2017
CBSE	10+2	2012
ICSE	High School	2010