KEVIN MATTHEW C
PYTHON DEVELOPER

PROFILE

Experienced Python Developer with 1.7 years in Microservices and Django, specializing in backend development, and a track record of designing efficient systems for smooth application deployment and improved performance.

Contact

📱 | 91+ 8680806640

✉ | Kevinmathew11899@gmail.com

📍 | Chennai

Education

● **Bachelor of computer Application**

St.Joseph's College ,Trichy

Bharathidasan University

● **Post Graduate**

St.Joseph's Institute of Management, Trichy

Skills

- Python
- My SQL
- SQL Alchemy
- HTML
- CSS
- Bootstrap
- Object-Oriented programming (OOP)
- Power BI
- Tableau
- GIT
- Num Py
- Pandas

Framework

- Django and Flask

Experience

CLAP HANDS TECH (Software Engineers)

5'thJanuary 2022 - Present

- Reviewing Python code, resolving test cases and issues, and advancing in skill.
- Developed Python-based APIs to fulfill project requirements.
- Expertise in Python libraries and frameworks, such as Django, Flask with strong problem-solving and debugging skills.
- Designed and developed system applications to meet business objectives.
- Exhibited clean coding that followed best practices.
- Handled the full lifecycle of an API, from development to maintenance.

Project

E-Verify

eKYC, a cutting-edge project that modernized user authentication, uses the Flask microservices framework to create an agile and scalable architecture. Our system incorporates Zoom API for real-time user authentication through live captures, supported by cutting-edge machine learning algorithms, and is seamlessly hosted on AWS. By speeding up the user onboarding process and improving security and accuracy, this integration protects critical data. We have developed a seamless and dependable system that assures secure and effective user authentication, creating a new benchmark for user verification in the digital age by utilizing Flask, AWS, sophisticated eKYC approaches, and Zoom API.

Language

Tamil

English