

MULLAI NESAN A

Software Engineer

+91 7502815143

kamnesan00@gmail.com

<https://www.linkedin.com/in/mullai-nesan-anbazhagan-281a981b6/>



OBJECTIVE:

Highly skilled Python Developer with 3+ years of experience and a proven track record in developing applications using Python framework like Django. Seeking to leverage expertise in Python stacks and cloud platforms in a challenging role while contributing to the growth of dynamic development teams.

EXPERIENCE:

❖ Software Engineer at MSys Technologies Pvt Ltd - Dec2021 to present

- **Developed automated scripts** for performance validation of storage arrays, focusing on latency, throughput, and IOPS values using Python, ensuring optimal system performance.
- **Designed and implemented new features** based on business requirements using **Python frameworks like Django** ensuring functionality and scalability.
- **Built RESTful APIs** and integrated front-end features using **HTML, CSS, and JavaScript** providing seamless user experiences across web applications.
- Leveraged data science libraries such as **Numpy and Pandas** to analyze large datasets, delivering insights for performance optimization.
- **Collaborated in agile sprint planning** with Product Owners, Scrum Masters, and Business Analysts, ensuring proper prioritization and timely completion of tasks.
- Utilized cloud platforms like **AWS** to manage and deploy scalable applications, ensuring high availability and efficient resource use.
- Worked with **SQL databases** to streamline data management and retrieval processes.
- **Contributed to open-source Python projects** and actively participated in the Python community, sharing knowledge and collaborating on innovative tools and solutions.
- **Participated in code reviews** and followed best practices in unit testing and debugging to maintain high code quality and performance.

EDUCATION:

University College of Engineering Villupuram [Jun 2016 - Sep2020].

LANGUAGES: 1. Tamil(Native)

2. English(Intermediate)

SKILLS:

. Python	. Django Framework	. HTML
. CSS	. Java Script	. SQL
. AWS	. Jira	. Git

CERTIFICATIONS:

- The Python Mega Course 2022 - Build several Programs
- SQL for Beginners
- The complete Git Guide: Understand and Master Git & Github
- Django Framework Basic to Advance

