ANTHONY CLINTAN

Software Engineer (Python, Java), Morgan Stanley (Consultant), Accolite (Payroll)

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LinkedIn:

Leetcode Link:

OBJECTIVE

Experienced Software Engineer proficient in Python, Java, and SQL. Seeking challenging roles to apply technical expertise and contribute to organizational growth. Passionate about delivering high-quality software solutions.

SKILLS

- Python 3(ind. Python version up to 3.9), Java (ind. java 8), SQL.
- Data Structures and Algorithm (Solved 250+ DSA questions from various platform, Ex: 2.5* in leetcode)
- Django Framework V4.0, Flask Framework V2.1, Spring Boot, J2EE, Hibernate.
- Django ORM, SQLAlchemy, Queryset, Https Methods (GET/POST/PUT/DELETE)
- Databases (PostgreSQL, MySQL, MongoDB)
- Jira, Jenkins, Dockerization, APIs, SOLR, and OAuth 2 Authentication
- HTML, CSS, JavaScript, Perl, shell
- Good understanding of Machine learning, Data analytics, Data Science
- GCP, AWS, Redis, Caching
- · Git, GitHub

Patterns & Practices: Design pattern, Agile

Tools used: Jira, ServiceNow, SSF

EDUCATION

B.E. (Computer science and Engineering) Sri Venkateshwara engineering college, Erode 2015 - 2019 CGPA - 7.02

Class XII - HSC

Sri Vivekananda Matric Higher Secondary School Rameswaram 2013-2015 Percentage - 80.5 %

Class X - SSLC

St. Yagappa High School, Rameswaram 2013

Percentage - 84%

WORK EXPERIENCE

E-Trade (Morgan Stanley):

Dec 2022-present

- Working as a Python + Java backend developer to creating the ROS DB from our profile database (Proprietary db.)
- Created the CyberArk rest Api's for better security using flask.
- Working ETL processing such as extracting data from various database plus and loading into data warehouse.
- Working on batch framework renovation plus Data exchange framework (ETL) renovation.

E-Medicare (TCS digital):

Aug 2020 - Nov 2022

- Working on the Backend Part of the application in Diango using python to create APIs and maintaining the database
- · Responsible for deploying APIs for DEV, PERP, STG, PROD dev using Jenkins and Docker

E-Media (TCS):

Aug 2019- July 2020

• As a junior python developer, Developed Django view controller and template to create a userfriendly application.

ACHEIVEMENTS

- Cracked TCS-Digital 2021 My Compensation got increase by 100%
- On the Spot Award 2021- Award for Excellence for e-Medicare project, TCS
- Our project got selected for **Under 40 best** projects by Tamil Nadu state Council for science and Technology in 2019

CERTIFICATES

- CS50(python) Course from Harvard university
- Django Framework from Udemy course
- SQL (Intermediate Certificate) Hacker Rank