RAKESH CHARY SRIPELLY

PYTHON DEVELOPER AT INFOSYS

/ ABOUT ME

I'm a software developer having 2+years of experience who majorly works on python web development.Looking forward to work in Backend development,Data engineering and Data science domain.

/ CONTACT

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</> Profile - rakeshsripelly.github.io

</> GitHub- @rakeshsripelly

</> HackerRank- @rakeshsripelly

/ EDUCATION

>> Btech, Bharath institue of higher education and research,Chennai.
2017 June - 2021 May
CGPA - 8.5

/ EXPERIENCE (2+ years)

>> Technology specialist - Python
INFOSYS | FEB 2023 - PRESENT
>> Worked on scarping the data using python with Beautifulsoup
>> Storing the required data into Azure Sql
>> Introduced logging system with kibana
>> wrote end to end apis with internal framework to communicate with database like reidis and mongodb
>> wrote scripts to automate the application with Robot framework in python,

>>Associate Engineer - Python
COGNITIVZEN TECHNOLOGIES|
July 2021 - Dec 2022
>> Worked on end to end developmemt of Rest apis using flask and databases such as mongodb,redis
>>Used OWASP ZAP for crawling the urls from an applcation
>>Used some of the attack payloads like sqli,rxss,pt
>> Used docker as containerzation tool
>> wrote scripts to automate the application with Robot framework in python for testing apis
>> Created documents for all the apis and gitlab as central repository for storing the code

>>Python developer - VICOLLABS|
Jan 2021 - June 2021
>> Worked on core AWS services like EC2,S3,Lambda,Dynomodb,Redshift
>>worked on scarping all EC2 instance data which coustmer wants and used to store that data in amazon dynomodb and in redshift.
>>Used lambda function to trigger the services when ever we want.
>>Used amazon s3 to store all the files

/ SKILLS

>> Programming & Development
- **Python** ,Pandas,Numpy, REST Api's
- Flask and Fast API
- DS and Algorithms
- Probelm Solving
- HTML and CSS
- Docker,Kibana,ZAP
- GitLab,GitHub and JIRA

>> Databases
- MongoDB, Redis, Mysql

>> Familiar Cloud services
- AWS(S3,Lambda,CloudWatch,SNS,EC2, Dynomodb,Redshift)
- AZURE(sql,storage)

>> Others
- Machine learning algorithms and data analysis