Danish Sharma
Mobile: +91-9797344381
E-mail: ds.dgr8@gmail.com
Profile : Python Developer

Career Objective:

To excel in a career where I can implement and enhance my skills across functional areas of the organization and achieve self-actualization and contribute positively to the organization I work for.

SUMMARY:

- Competent Professional with over 1 years of experience in IT as **Python Developer**.
- Good understanding of **Python**.
- Good knowledge of **pandas and numpy**.
- Understanding of Python Web frameworks: **Django and Flask.**
- Good knowledge in RDBMS like: **PostgreSQL, MySQL**.
- Good understanding on **Linux OS(ubuntu)**.
- Proficiency in version control tools like **Git(bitbucket).**
- Strong analysis and debugging skills
- Understanding Business Software Requirement Specification and writing the code accordingly.
- Hands-on with **AWS** and how to deploy/run Python applications in the Cloud.
- Hands-on with writing Automation Scripts in Python.
- Hands-on with Unit testing of python code.
- Good exposure towards **AGILE** methodology following SCRUM framework in development.
- Ability to learn quickly and be productive in new areas.

TECHNICAL SKILLS:

AWS	Lambda Function , EC2 , S3 Bucket ,CloudWatch etc
Operating Systems	Windows 10, ubuntu
Programming Language	Python
Databases	Mysql,Postgres
Tools	Jira, Bit Bucket, SFTP , pgAdmin, Mysql workbench
Web Technologies	HTML,CSS,XML

EMPLOYMENT DETAILS:

Organization	Period	Designation Held
Clix Capital(Formely GE Money Financial Services Private limited)	January 2020 to till date.	Python Developer

EDUCATIONAL QUALIFICATION:

COURSE	UNIVERSITY/BOARD	YEAR OF PASSING	MARKS(%)/CGPA
B.TECH	Punjab Technical University	2019	8.67
XII	JkBoard	2015	87.4%
X	JkBoard	2013	89.8%

Projects Details:

As per my current project I am involved in Writing Clean python Code(Scorecards) and deploying it to aws as lambda functions.Also a I am involved in debugging of the scorecards.

Project1 : Decision Engine Version 1

Role   : **Python Developer**
Language And Tools   : Python3 ,Mysql, Flask

Project Description: This project is for generating loan Eligibility of a customer.
The project is purely based on python,pandas, numpy ,mysql,flask.This flask resful api takes a json request with xml and generate a respose file in json with all variable calculations like final_loan_amount etc.

Project2 : Decision Engine Version 2

Role   : **Python Developer**
Language And Tools   : Python3 , Postgresql, Aws lambda, cloudwatch

Project Description: This project is the second version built from scratch by me and my teammate.This is a serverless api working on aws.This is based on sam template ,aws lambda function and other aws services like s3 bucket etc.

Project3: Bulk SMS EMAL Service (automation)

Role : **Python Developer**
Language and Tools : **python,sftp,pandas,postgresql**

Project Description: This projects aims to deliver sms and email to thousands of customer with single click.This is completely developed by me.

Responsibilities:-

- Understanding functional requirement
- Writing clean and efficient python code
- Unit testing
- Debugging
- Understanding change request
- Execute test cases for regression testing

PERSONAL PROFILE:

Gender	Male
Nationality	Indian
Language Proficiency	English, Hindi
Marital Status	Single
Email Id	Ds.dgr8@gmail.com
Mobile no.	+91-9797344381
Hobbies	Dancing, reading books, travelling

DECLARATION:

I (Danish Sharma) hereby, solemnly declare that all the information made above are true and correct to the best of my knowledge and belief.

DATE : _____

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PLACE : Jammu   **(DANISH SHARMA)**