

SUMMARY

Software Developer with 2+ years of experience in Back-end Development. Strongly interested in learning new technologies and tools (Data Analysis, machine learning, etc.) to solve real-world problems and challenging tasks.

KEY SKILLS

Python 3 Python 2.7 NumPy Pandas Ps	sycopg2 PyTest Flas	sk Agile Methodology Code Optimization
Adhoc Testing AWS S3 GIT SVN Postgr	reSQL Tornado APIs	Is Game Engine Unit Testing
OS: Windows, Linux(ubuntu), MacOS		

PROFESSIONAL EXPERIENCE

GAME DEVELOPER

Ingenuity Gaming PVT LTD

Ingenuity gaming is online and land based global gambling Industry. Here we develop different casino based games for online and Land based systems.

Game Engines Development:

- Worked independently to design and develop multiple game engines for online platforms.
- Responsible for writing python code to develop game strategy, statistics and different feature implementation.
- Managed Deployment of Game Server on AWS EC2 with Devops Team.
- Played a crucial role in Game Engine development and testing of the game engine.

Games Like:

- SlotGames: WildKrakatoa, Enchanting spells, Giant Riches
- Blackjack
- Keno: Jackpot51

• Bingo

- Skills Used:
- Python 3, Python 2.7
- Libraries: NumPy, Pandas, Psycopg2, SciPy etc.
- GIT, SVN
- Framework (Tornado, Flask) and Unit Testing using PyTest.

SOFTWARE DEVELOPER

Decimal Technologies PVT LTD

Decimal Technology is BFSI Domain Company to provide Digital Solutions to Banking Finance Organisations. Banking Application Development projects:

Indusind_CASA:

• CASA is a mobile banking application to open Current account and Saving account for IndusInd Bank. I was responsible for writing python scripts including (develop, deploy and quality check for application).

UGRO_LOS:

- UGRO_LOS (Loan Origination System) is a mobile app used to create loan applications for UGRO Bank. I was responsible for writing python scripts.
- Skills: Oracle Database, Python3, GIT, Linux, Unit Testing, Server commands for deployment.

Aug '19 - Jan'21 GURGAON, HARYANA

Jan '21 - Present NOIDA, UP

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B. Tech (Computer Science and Engineering)	Aug '14 - Aug '18
Maharshi Dayanand University	HARYANA
First Class	
Intermediate of Science (I.SC)	Mar'11 - Mar'13
M.H.S College	BIHAR
First Class	
Matriculation	Mar'10 - Mar'11
Mothers International Academy	BIHAR
First Class	

CERTIFICATIONS

Data Science using Python - Cetpa Infotech	Jan '19 - Jul '19
Learned about python libraries and advanced python Frameworks concepts.	NOIDA
Core Python - N.S.I.C, Delhi	Mar '18 - May '18
Learned Python Fundamentals, Oops Concepts, Database Connectivity.	DELHI

HOBBIES

- Photography
- Reading Technical Blogs
- Exploring New Places

LANGUAGES

- English: Profession Working Proficiency
- Hindi : Native or Bilingual Proficiency