

15+ years of experience, leveraging software engineering to deliver highly effective and creative solution to business and technology. Highly organized and strong capacity to prioritize workload, delegate deliverable and steer project completion within established deadlines. A results-oriented professional with adequate experience in leading and supporting all phases involved in the development, enhancement, bug fixing. Skills to propose new ideas and innovative approaches. Always keen to learn and work on latest technologies and new challenges.

Experience

Software Engineer

Since May'21

Coforge Limited, Noida

Tools & Technologies: - Python, MSSQL, Agile, Jira, Confluence, VS Code

- Writing python APIS with great quality.
- Contributing to the development activities and participating in design discussion
- Slashed security breaches to make the project more secure.
- Writing Unit test to ensure quality and robustness.
- Conduct peer reviews and ensure quality of deliverables.
- Interact and communicate with Client for requirement clarification Contribute and participate proactively in knowledge sharing sessions.
- Writing Python scripts to upload complex data from legacy systems or excel sheets to database.
- Writing Python scripts to compare system generated csvs in both env Syst & Prod
- Writing Python script to schedule mail trigger based on data elevation on syst env.
- Design database schema for project.
- Code optimization, Performance tuning of SQL queries.

Sr. Application Engineer

Apr'15 – Nov'20

Oracle, Noida

Tools & Technologies: - Python, Oracle Database, VS Code, Django Rest Framework.

- Developed Health Science APIs in Django Rest framework to ensure that drugs case study carried out for particular medicine.
- Design project tables design and workflows.
- Writing Unit test to ensure quality and robustness.
- Conduct peer reviews and ensure quality of deliverables.
- Interact and communicate with Client for requirement clarification Contribute and participate proactively in knowledge sharing sessions.

Consultant

Sep'12 – Apr'15

Genpact, Noida

Tools & Technologies: - Selenium, Java, Python.

- Designed & developed Keyword-Driven/ Data-Driver Framework
- Implemented Parallel Reporting Mechanism to perform step reporting into the QC
- Performed the integration of Selenium/QTP/Test complete with QC
- Developed Parallel Reporting Mechanism for ALM (QC)

System Analyst

Sep'07 – Apr'12

Fiserv, Noida

Tools & Technologies: - ASP.Net, C#.

- Development and support of CareGain Defined Care ® Platform (DCP)
- Implemented , HSA and FSA account
- Integration to multiple card processors for CareGain platform.

SKILLS

- Python, Django Api, Pandas, Swagger, Rest Api,
- Java Script
- MSSQL, MySQL
- AWS, Git
- Agile, Waterfall
- Windows, Linux
- Insurance application development
- Jira, Confluence
- Data structures, Problem Solving
- HTML,CSS,JavaScript
- Selenium – Python
- Automation Testing

Education

BIT: 2004 Utkal University, Odisa, India

Milestones

Conferred with Extra Miler Award in 2016 for outstanding performance

Management Training Development Program on 'iExcel in Leadership' at Oracle University in 2018

Developed PyWinAuto compatible object spy as to identify windows application's object.

Conferred with Best performer of the year in Genpact.

GitHub: [munnasarfraz](https://github.com/munnasarfraz) (Sarfraz) (github.com)