

Apoorva Sharma

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Technical Skills

SQL - Python - OOPS - Agile - Data Analysis - Data Visualization - Git - Jira - Selenium - C - C++ - Testing - Github - Test Case Analysis - JMeter - Postman

Professional Experience

Quality Assurance Engineer, (Arohar Technologies Private Limited) Dehradun, India 12/2023 - present

- Using JIRA Software, we're testing, identifying and analyzing the bugs to provide our clients with the most efficient and streamlined software.
- Documented testing procedures for developers and future testing use
- Facilitated process improvements to successfully decrease errors by 91 % with the help of testing tools like Apache JMeter and Postman for API Testing.
- Researched and evaluated new techniques and technologies to improve product quality.
- Optimized regression testing efforts, enabling faster identification of potential risks during upgrades or new releases
- Collaborated with development teams to understand requirements and ensure thorough test coverage

Project Intern, (IBM India Private Limited) Gurugram, India 01/2023 - 04/2023

- As part of the Indian Oil Corporation Limited (IOCL) Epic Project, I played a critical role in successfully implementing a large-scale effort in the petroleum business.
- The Application Development Framework was used to create an ADF application, which allows for the efficient and simplified creation of enterprise-level applications
- Applied CI/CD pipelines such as Jenkins to build the project
- Achieved certification on OCI Foundation Infrastructure under the guidance of IBM Consulting and Oracle.
- Facilitated knowledge-sharing sessions among team members, fostering a culture of continuous learning within the organization.

Online Courses & Certifications

- Oracle Cloud Infrastructure 2022 Certified Foundations Associate (Jan. 2023- Jan. 2027) - [Oracle](#)
- From Data to Insights with Google Cloud (Jan. 2022) - [Coursera-Google Cloud](#)

Education

B.Tech CSE [Graphic Era Hill University](#) Dehradun, India 2019-2023

Skills

- **Data Visualization:** Microsoft Power BI, Excel, Tableau
- **Languages:** Python, C/C++
- **Frameworks:** Selenium, Cucumber
- **Developer Tools:** Git, Google Cloud Platform, Maven, Jupyter Notebook, Jira, GitHub

Research & Publication

- Performance Evaluation and Analysis of IOT Networks using KNN & SVM [IEEE](#)