

Neha Gupta

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Work Experience

Aristrocat Technologies, Noida, India

Sr. Technical Lead

Feb 2023 – April 2024

- **Lead and manage** a team of **7 SDETs**
- Ensured quality of software products through comprehensive automation strategies and methodologies
- Experience of working in **Gaming Industry**, primarily using **Functional Testing** and **Math Testing**
- Design automation test scripts using **Selenium Webdriver** and **Appium** for various platforms and browsers
- Wrote test scripts using **Terraform** to test Master-Slave configuration in **Google Cloud**
- Implemented **Jenkins CI/CD pipelines** for automation of test suites
- Continuously enhanced test automation tools and framework to improve efficiency and maintainability

Virtusa, Bangalore, India

Lead Consultant for Google client

May 2022 – Feb 2023

- **Lead** a team of **4 members** for testing **Google One** product
- Enhanced stability of the product by testing on Web (cross-browser) and Mobile(**iOS**) platforms
- Created test plans and write unit test cases to increase code coverage
- Gathered solid understanding of **SDLC** and **STLC**
- Individually contributed to **Regression, Smoke, Sanity** and **Version compatibility** testing

Wipro, Gurugram, India

Lead Software Developer QA

Oct 2021 – May 2022

- **Lead** a team of **6 members** to build an end-to-end automation suite for multiples microservice and APIs
- Automated test cases using **Selenium** (Java) and **TestNG** for unit testing
- **Acted** as Scrum master, **maintained** JIRA board and **conducted** Sprint ceremonies
- **Liaisoned** across product teams and DevOps to gather requirements and understanding of platforms

HCL Technology, Noida, India

Software Engineer (QA)

Sept 2016 – Oct 2021

- GUI and Functional testing using **Data & Behavioral Driven** techniques (**BDD, DDT**) for **Lottogopher.com**
- Performed requirement feasibility analysis and contribute to the preparation of test plans for **IProducer**
- Identify test scenarios that can be automated and automating them in powershell and shell for **E-trade**

Education

Hindustan College of Science and Technology, Mathura, India

Bachelor of Technology, CSE

May 2011 – May 2015

Technical Skills

Programming Languages: Java, Python, Bash, PowerShell, C#

Testing Framework: Selenium, Cucumber, TestNG, Keyword Driven, Hybrid

Miscellaneous tools: JIRA, Postman, SonarQube, Copycat iOS

Testing Techniques: BDD, DDT, TDD

Platforms: Windows, Web, iOS

CI: Jenkins

Virtualization: Docker

Database: SQL

IaC: Terraform

Cloud: Azure, Google Cloud

API: REST, Rest Assured

Mobile Testing: Xcode (iOS), Appium