

# NAVEEN KALLURI

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## Profile Summary

- Experienced professional with a strong background in utilizing Microsoft Office Suite tools, including MS Word, MS PowerPoint, MS SQL Server, and MS Excel.
- Proven expertise in project management and data analysis, demonstrated through successful projects and accomplishments.
- Dedicated to delivering high-quality results while effectively collaborating with cross-functional teams.
- Experience in **SDLC** and **STLC**.
- Strong abilities in Software Testing including analysis of **Client requirements**.
- Setting-up of test environment, creation and Execution of test cases.
- Having good Knowledge in Power Bi and Power apps.
- Working creating Dashborad using power BI.
- Good pobelm solving, Debugging skills and quick leaner.
- Task allocation among team members.
- Mentoring new team members.
- Having Good knowledge in MS Excel and MS power Point.

## Work Experience

### Persistent Systems Limited - Pune, India – Feb 2022

#### **Software Engineer**

- Utilized MS Word to create and format documents, ensuring consistency and professionalism in company communications.
- Developed dynamic presentations using MS PowerPoint for internal and client-facing meetings, effectively conveying complex information.
- Managed and analyzed data using MS Excel, including creating advanced formulas, pivot tables, and charts for data-driven decision-making.
- Utilized MS SQL Server to maintain and query databases, ensuring data accuracy and accessibility for reporting purposes.
- Led a cross-functional team in the implementation of a data-driven project, utilizing MS Excel for data manipulation and analysis, resulting in a 15% increase in operational efficiency.
- Analysis and Feature Testing of new user stories
- Creating the Dashboard using power BI.
- Writing the Manual Test cases.
- Creation of new TestScript using Java in Selenium
- Finding the bugs.
- Understanding and analysis of Requirements and creation of Testcases and Test scenarios
- Creation of new Test Scripts in java using Selenium
- Execution and debugging of existing Test Scripts

## Education

Bachelor of Technology – CSE 2016 - 2020

### Key Skills and Knowledge

Power BI  
Power Apps  
Core Java  
Spting boot  
MS-Office  
MS-Words  
MS-Power Point  
MS-SQL server  
SQL  
API testing  
HTML  
CSS  
Git  
Linux  
Devops

### Other Skills

Content writing  
Copywriting  
English  
Proficiency(spoken)  
English  
Proficiency(Writing)  
Content Writing

### **Tools**

Eclipse IDE  
Postaman  
VS code

## Project Details (Persistent Systems Limited)

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### Microsoft\_CELA\_Dashboard\_Tools\_Rohit Sharma(onsite)

**Role:** Software Engineer

Working on a Project, where Power BI tools and power apps will be used .As a team member of the project I will work on collecting the data on excel sheets and building different dashboards and using the Power BI tool can make alerts mails on usage with the help of power apps tool.

**Responsibilities:**

- Collecting the all data and
- Create the dashboard using collection data and alerts mails on using with power apps
- Checking the data correction and format.

**Environment:** Windows 10, Power BI Desktop and Power Apps

### OLIVELA

**Role :** Software Engineer

- Working on a project, where finding the bugs and writing the test cases on project As a team member of the project I will work on writing the test cases and finding the bugs. And manual test cases using Selenium - Java using TestNG for functionality testing in Eclipse Maven IDE

**Responsibilities:**

- test cases using Selenium - Java using TestNG for functionality testing in Eclipse Maven IDE.
- Responsible for monitoring and maintaining project bugs and writing the manual test cases.
- And checking the manual test cases correct format and checking correct way build the project.
- Automation Script maintenance and updates due to changes in requirements or implementations
- Responsible for monitoring and maintaining automated testing frameworks
- Analyzing the automation test results report and publishing automation results

**Environment:** Windows 10, using Excel and Selenium