**Prachit Kalpande,**



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| **Title:** | **Functional Tester** |
| **Location:** | **Pune, India** |
| **Languages:** | English (fluent), Hindi (native) Marathi (native) |

# Experience Summary

**SAFe Practitioner 4.0** certified tester, with 10 years of experience in Software Testing. Well experience in **Audit**, **Automobile**, **Bankruptcy**, **Construction**, **ERP**, **Portals &** **Collaborations** and **Medical Technology** domain of manual and automated software testing. Major experience in SharePoint application testing with functional Web and mobile testing.

**KEY SKILLS:**

* **Functional:** Agile Testing, Web application Testing, Mobile Testing, Defect Management, Machine learning testing, Adobe tagging testing, Web trends testing, SharePoint utility testing.
* **Technical:** SharePoint 2013, 2016, O365, LUIS, TFS, HP-ALM, MTM, QTest, Testuff, Aha, Fogbugz, Test Architect automation tool, Telerik Test studio, Advance Search query tool.

# Experience

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| **01** | **Type of Industry:** | **Bankruptcy** |
|  | **Project: Description:** | Best Case was designed to aid law firms in the preparation of debtors’ forms for bankruptcy filings. It organizes and stores client information, performs calculations, and produces all Official Forms and Schedules, ready for filing with the court.  In Best Case for Windows, you will enter client information through simple entry screens. Shortcuts throughout the program allow you to copy information from one schedule to another without retyping, reducing the chance of typos and the time it takes to prepare forms. Client information is stored in data files, allowing for easy last minute changes.  The program was not designed for debtors seeking to prepare forms without the help of an attorney, nor was it designed as a tool to learn about or research bankruptcy law. It is assumed that the user is familiar with bankruptcy law, procedures for completing the debtor’s filing, and local regulations and rules. |
|  | **Role/Title:** | **Functional Senior Tester** |
|  | **Project Duration:** | July 2020 to July 2022 |
|  | **Responsibilities:** | **Agile Task-**   * Solid background within Software Testing with extensive experience of integration testing * Capable of getting up to speed quickly, very proactive, ability to become a SME and align/work autonomously * Experience in working in large programmers and complex integrated test environments. * Able to write integration tests from technical documentation * Very good verbal and written English communication skills * Ability to work with minimal supervision and to contribute to a larger team and a flexible approach to working hours and responsibilities. * Participate in PI Planning Meetings, Sprint Planning, Retrospect, Scrum, Backlog refinement meetings. * Writing and executing Test cases and reporting back to the team * Defect Management with Defect triage meetings. * Being senior member in team assign testing tasks allocating testing tasks for other team members. * Tasking for every Iteration user stories and providing effort estimation for Tasks. * Actively collaborating with developers and business stakeholders and Product owner to clarify requirements, especially in terms of testability, consistency, and completeness. * Understanding the requirements from user stories and functional specifications of the application. * Regression testing, End to End Testing, Functional Testing, Smoke, Sanity, GUI, Regression testing, Ad-Hoc testing and system testing. * Conversion Utility testing. * Testing application on QA, Staging, LoadAppSTG, and Production environment. |
|  | **Operating Systems:** | Windows 10, IOS, Android |
|  | **Software / Languages:** | SharePoint supporting languages. |
|  | **Special Tools:** | SharePoint 2013, 2016, TFS, Adobe Analytics, Advance Search Query tool, LUIS, Web Trends |

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| **02** | **Type of Industry:** | **Audit** |
|  | **Project: Description:** | EY Discover Search is a SharePoint application which is made up for searching or discovering the document, Peoples, Sites, Credentials and Tools & Resources for different service lines, sectors, geography based on content type. Based on different third party component like BAI, PrizmDoc, LUIS, Bing Speech API filters type the documents being filtered in the applications. |
|  | **Role/Title:** | **SharePoint Functional Tester** |
|  | **Project Duration:** | July 2016 to Nov 2019 |
|  | **Responsibilities:** | **Agile Task-**   * Solid background within Software Testing with extensive experience of integration testing * Capable of getting up to speed quickly, very proactive, ability to become a SME and align/work autonomously * Experience in working in large programmes and complex integrated test environments. * Able to write integration tests from technical documentation * Very good verbal and written English communication skills * Ability to work with minimal supervision and to contribute to a larger team and a flexible approach to working hours and responsibilities. * Participate in PI Planning Meetings, Sprint Planning, Retrospect, Scrum, Backlog refinement meetings. * Writing and executing Test cases and reporting back to the team * Defect Management with Defect triage meetings. * Being senior member in team assign testing tasks allocating testing tasks for other team members. * Tasking for every Iteration user stories and providing effort estimation for Tasks. * Actively collaborating with developers and business stakeholders and Product owner to clarify requirements, especially in terms of testability, consistency, and completeness. * Understanding the requirements from user stories and functional specifications of the application. * Regression testing, End to End Testing, Functional Testing, Smoke, Sanity, GUI, Regression testing, Ad-Hoc testing and system testing. * Mobile Testing with android and IOS devices. * LUIS (Machine Learning Testing). * SharePoint Utility testing. * Testing application on Dev, QA, UAT, PVT and Production environment. |
|  | **Operating Systems:** | Windows 10, IOS, Android |
|  | **Software / Languages:** | SharePoint supporting languages. |
|  | **Special Tools:** | SharePoint 2013, 2016, TFS, Adobe Analytics, Advance Search Query tool, LUIS, Web Trends |

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| 03 | Type of Industry | **Audit** |
|  | **Project Description:** | EY Global Credential is information about an engagement where EY has been provide service to its clients. Submission Form to submit the credentials (documents), run workflow for approval process and published the credentials in EY share PCR repository (library). |
|  | **Role/Title:** | Sharepoint Functional Tester |
|  | **Project Duration:** | July 2016 to Nov 2019 |
|  | **Responsibilities:** | * Solid background within Software Testing with extensive experience of integration testing * Capable of getting up to speed quickly, very proactive, ability to become a SME and align/work autonomously * Experience in working in large programmes and complex integrated test environments. * Able to write integration tests from technical documentation * Very good verbal and written English communication skills * Ability to work with minimal supervision and to contribute to a larger team and a flexible approach to working hours and responsibilities.Understanding the Requirements and Functional Specifications of the application. * Creating and Executing Test cases as per System Requirements from the User stories and Features. * Test execution in TFS. * Regression Testing, End To End Testing, Functional Testing, Smoke Testing, Sanity Testing. * Involved in GUI, Functional, Regression testing, Ad Hoc testing & System testing. * Involved in Bugs Tracking & Prepare Bug Report Document. |
|  | **Operating Systems:** | Windows 10, Android, IOS |
|  | **Software / Languages:** | SharePoint supporting languages. |
|  | **Special Tools:** | SharePoint 2013, 2016, O365 |

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| 04 | Type of Industry | | **Audit** | |
|  | **Project Description:** | | EY Discover search express component comprised of two approaches based on where the host site is present. i.e. Intranet and extranet. The intranet Discover Express solution is implemented as a SharePoint hosted Add-in. The Extranet Discover express solution is implemented as a content editor web part solution. | |
|  | **Role/Title:** | | SharePoint Functional Tester | |
|  | **Project Duration:** | | July 2016 to Nov 2019 | |
|  | **Responsibilities:** | | * Understanding the Requirements and Functional Specifications of the application. * Creating and Executing Test cases as per System Requirements from the User stories and Features. * Test execution in TFS. * Regression Testing, End To End Testing, Functional Testing, Smoke Testing, Sanity Testing. * Involved in GUI, Functional, Regression testing, Ad Hoc testing & System testing. * Involved in Bugs Tracking & Prepare Bug Report Document. | |
|  | **Operating Systems:** | | Windows 10, Android, IOS | |
|  | **Software / Languages:** | | SharePoint supporting languages. | |
|  | **Special Tools:** | | SharePoint 2013, 2016, O365 | |
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| 05 | Type of Industry | | **Automobile** | |
|  | **Project Description:** | | PSA Polaris web application is basically create the plans of the car engine. It handle different SGR locations of the plant and maintain the data of plant for automobile industries. It maintain the stock calculation using Ciplex for the automobile parts and manufacturing. | |
|  | **Role/Title:** | | Functional Tester | |
|  | **Project Duration:** | | Jan 2020 to June 2020 | |
|  | **Responsibilities:** | | * Understanding the Requirements and Functional Specifications of the application using JIRA. * Creating and Executing Test cases as per System Requirements from the defined JIRA’s. * Test execution in HP-ALM. * Regression Testing, End To End Testing, Functional Testing, Smoke Testing, Sanity Testing. * Involved in GUI, Functional, Regression testing, Ad Hoc testing & System testing. * Involved in Bugs Tracking & Prepare Bug Report Document. | |
|  | **Operating Systems:** | | Windows 10, Android, IOS | |
|  | **Software / Languages:** | | Java. | |
|  | **Special Tools:** | | Ciplex, HP-ALM | |
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| 06 | Type of Industry | | **Medical Technology** | |
|  | **Project Description:** | | This project which comes under the domain of pharma, consisting of the different modules. This project basically a migration project from Lotus Notes to SharePoint technology. The Various applications which migrated in SharePoint including the data only applications, Functional applications. | |
|  | **Role/Title:** | | SharePoint Functional Tester | |
|  | **Project Duration:** | | Oct 2015 to Jun 2016 | |
|  | **Responsibilities:** | | * Understanding the Requirements and Functional Specifications of the application. * Creating and Executing Test cases as per System Requirements from the User stories and Features. * Test execution in TFS. * Regression Testing, End To End Testing, Functional Testing, Smoke Testing, Sanity Testing. * Involved in GUI, Functional, Regression testing, Ad Hoc testing & System testing. * Involved in Bugs Tracking & Prepare Bug Report Document. | |
|  | **Operating Systems:** | | Windows 10 | |
|  | **Software / Languages:** | | SharePoint supporting languages. | |
|  | **Special Tools:** | | SharePoint 2013, 2016, O365 | |

# Training, Certifications & Affiliations

* SAFe 4.0 Practitioner.
* TOSCA Tricentis Certification (AS1, AS2, AE1, TDS1, TDS2)
* “Agile Software Development” from Minnesota University.
* “Software Processes and Agile Practices” from Alberta University.
* Pursuing “Software Product Management” Specialization.

# Published & Presented / Awards

* Tricentis India Community User Conference Award 2021
* Nitovate Award Cycle 2.0 (September 2015) – For giving valuable and innovative work for EIP product.

# Higher Education

* B.E. Information Technology (Amravati University) – 2011.
* XIIth (Maharashtra board) – 2006.
* Xth (Maharashtra board) – 2004.