# DIVYA BHARATI

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## CAREER OBJECTIVE:

To carve out a niche for myself with the help of my skills and logical strengths and continuously upgrade myself to the highest level of proficiency, while enabling the organization to achieve the targets and growth.

## EXPERIENCE SUMMARY:

§ Having **3.6 years** of experience in Software testing with Automation at **LinSysSoft Technologies Private Limited**, Pune.

## PROFESSIONAL SUMMARY:

§ Good Experience in testing applications using automated testing tool **like Selenium with TestNG and Cucumber**

§ Working knowledge of **Agile** software development approach

§ Working knowledge of Defect Reporting and Tracking using Tools like **JIRA** and **HP ALM.**

§ Knowledge in various frameworks like **Keyword Driven**, **Test Data Driven** and **Behavioral Data Driven (Cucumber).**

§ Good knowledge of **Java Programing.**

§ Working knowledge of **Maven** (Java Build Tool).

§ Working knowledge of **Jenkins** (Continuous Integration Server).

§ Working knowledge of **Bitbucket** Server (**Git** revision control system).

§ Working knowledge of **Confluence** (Collaboration Software).

§ Working knowledge of **Sourcetree** (Git desktop client).

§ Experience in various domains like **Insurance, Healthcare** and **Banking Financial Services.**

§ Able to implement and customize suitable framework for Regression Test Automation.

§ An effective team player with exceptional planning and execution skills coupled with a systematic approach and quick adaptability.

§ Commitment, result oriented and interested to learn new technologies.

## TECHNICAL SKILL EXPERTISE:

Automation Tools         : Selenium (with TestNG and Cucumber).

Defect Tracking Tool    : JIRA, HP ALM.

Java Build Tool           : Maven.

Integration Server        : Jenkins.

Atlassian Products      : Bitbucket, Confluence, SourceTree,

Languages                   : C, Java

Data Base                   : SQL

Operating Systems        : Windows

## ACADEMICS:

| Degree | Major Subject | Institution | Passing Year | Marks |
|--------|---------------|-------------|--------------|-------|
| BE | Computer Science and Engineering | Guru Nanak Dev Engineering College, Bidar. | 2015 | 60.78% |

## ACHIEVEMENTS:

§ Participated in Vignyana Jyothi Examination during SSLC and secured 1st rank.
§ Completed NSS camp as Group Leader in Bidar at 2012.
§ Actively participating as an event coordination member in the Hostel fest called SUGGI form last 2 years.

## PROFESSIONAL PROJECT EXPERIENCE:

### PROJECT#: 1

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|---|---|
| Project title | ASO Billing (RMB). |
| Company | LinSysSoft Technologies Private Limited |
| Client | Anthem |
| Domain | Healthcare |
| Period | March-2019 to Till Date |
| Role | Automation tester |
| Description | This project is related to the ASO Billing, which is a part of the Administrative   lob of the Anthem. |
| Skills | Selenium, TestNG, Maven, Cucumber, JIRA, Bitbucket, Confluence, Jenkins, SourceTree. |
| Methodology | Agile |

| Responsibilities | § Analysis of the Test Cases.<br>§ Selenium – Cucumber integration.<br>§ Writing feature file for the existing test cases.<br>§ Interacting with the Project Manager and Onshore Lead.<br>§ Active sprint member of the Scrum team.<br>§ Arrange the Hardware and software requirement for the Test Setup.<br>§ Attend the regular client call and discuss the weekly status with the client and Onshore Lead.<br>§ Send the Status Report (Daily, Weekly etc.) to the Client, Onshore Lead, Project Manager.<br>§ Reporting bugs through defect tracking tool (**JIRA**).<br>§ Configured Selenium Grid for parallel execution of scripts on different machines in different browsers and Used **Jenkins** as a continuous integration server to run automated test suites. |
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PROJECT#: 2

| Project title | PDAP Selenium Regression. |
| --- | --- |
| Company | LinSysSoft Technologies Private Limited |
| Client | The OFI |
| Domain | Banking and Financial Services (BFS). |
| Period | July-2018 to February -2019 |
| Role | Automation tester |
| Description | This project is related to the PDAP application, which is a part of the Marketing lob of the OFI. |
| Methodology | Agile |
| Skills | Selenium, TestNG, Maven, Cucumber, JIRA, Bitbucket, Confluence, Jenkins, SourceTree. |
| Responsibilities | § Analysis of the Test Cases.<br>§ Selenium – Cucumber integration.<br>§ Writing feature file for the existing test cases.<br>§ Interacting with the Project Manager and Onshore Lead.<br>§ Active sprint member of the Scrum team.<br>§ Arrange the Hardware and software requirement for the Test Setup.<br>§ Attend the regular client call and discuss the weekly status with the client and Onshore Lead.<br>§ Send the Status Report (Daily, Weekly etc.) to the Client, Onshore Lead, Project Manager.<br>§ Reporting bugs through defect tracking tool (**JIRA**).<br>§ Configured Selenium Grid for parallel execution of scripts on different machines in different browsers and Used **Jenkins** as a continuous integration server to run automated test suites. |

**PROJECT#: 3**

| Project title | PCMC Regression. |
|---|---|
| Company | LinSysSoft Technologies Private Limited |
| Client | The Hartford |
| Domain | Insurance. |
| Period | April-2017 to June-2018 |
| Role | Automation tester |
| Description | This project is related to the PCMC application, which is a part of the Claims lob of The Hartford client. |
| Skills | Selenium, TestNG, Maven, Cucumber, JIRA, Bitbucket, Confluence, Jenkins, SourceTree. |
| Responsibilities | § Analysis of the Test Cases.<br>§ Selenium – Cucumber integration.<br>§ Writing feature file for the existing test cases.<br>§ Interacting with the Project Manager and Onshore Lead.<br>§ Active sprint member of the Scrum team.<br>§ Arrange the Hardware and software requirement for the Test Setup.<br>§ Attend the regular client call and discuss the weekly status with the client and Onshore Lead.<br>§ Send the Status Report (Daily, Weekly etc.) to the Client, Onshore Lead, Project Manager.<br>§ Reporting bugs through defect tracking tool (**JIRA**).<br>§ Configured Selenium Grid for parallel execution of scripts on different machines in different browsers and Used Jenkins as a continuous integration server to run automated test suites. |

**PROJECT#: 4**

| Project title | EBC Selenium Conversion. |
|---|---|
| Company | LinSysSoft Technologies Private Limited |
| Client | The Hartford. |
| Domain | Insurance. |
| Period | September-2016 to March-2017 |
| Role | Automation tester |
| Description | This project is related to EBC application, Which is a part of the Sales lob of The Hartford client. |
| Skills | Selenium, TestNG, HP ALM |
| Responsibilities | § Analysis of the Test Cases.<br>§ Script design and development of the test cases with adherence |

|  | of company standards.<br>§ Optimization in the script code design.<br>§ QC integration of Selenium project.<br>§ Interacting with the Project Manager and Onshore Lead.<br>§ Arrange the Hardware and software requirement for the Test Setup.<br>§ Attend the regular client call and discuss the weekly status with the client and Onshore Lead.<br>§ Send the Status Report (Daily, Weekly etc.) to the Client, Onshore Lead, Project Manager.<br>§ Reporting bugs through defect tracking tool (**HP ALM**).<br>§ Conducted Knowledge Transfer to the support team. |
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## PERSONAL DETAILS:

Date of Birth           : 01/07/1993
Gender                    : Female
Marital Status          : Unmarried
Languages Known   : English, Hindi, Kannada and Telugu.
Hobbies                  : Singing, Listening Music and Dancing
Permanent Address : #1/214, Gunderao Rao Patil, Chambol, Bidar, Karnataka-585401.

## DECLARATION:

I hereby **declare** that the above written particulars are true to the best of my knowledge and belief.
I would be glad to provide any other information required by you. Thank you for your kind Attention and walking through my resume.

Place: Hyderabad                                             With regards,
Date:                                                                 Divya Bharati