

# Manidhar Kumar

SDET Engineer

Email:

manidharkumark@gmail.com

Mobile:

+91-9032 194 194

Visa Status: US B1 visa (to 2030)



Selenium WebDriver - Expert

Rest-Assured - Expert

Cucumber BDD Framework- Expert

MySQL - Good

TestNG (Testing Framework)- Good

Jira (Bug Tracking & Agile)- Good

Coding / Debugging - Expert

GIT / Bitbucket - Expert



**CERTIFICATIONS** Certified ScrumMaster



**ADDRESS** KPHB, Hyderabad, Telangana

# About Me

Experienced technical lead with a demonstrated history of working in the information technology and services industry. Position as Sr. Staff Software Engineer in a progressing environment, where I can contribute to the company, enhancing my professional & personal growth along with the company.



Dec 2014

# Present O LevaData Software Solutions Pvt Ltd, Hyderabad

Sr.Staff Engineer

LevaData is a hot new strategic sourcing analytics startup enabling businesses to improve their profitability by lowering costs. Leva Data's easy to use cloud based SAAS product uses cutting edge analytics and strategic sourcing techniques to identify cost saving opportunities for enterprises. LevaData has already established a track record delivering incremental value to our customers' bottom line. We are a revenue generating, positive cash flow startup poised to scale across multiple industry verticals.

Dec 2014 Jan 2014

# New York Technology India Pvt Ltd, Hyderabad Senior Software Engineer

NYTP is Software Service based company which serves clients on different technologies like SAS, SAP and e-Commerce.

Dec 2013 Jun 2010

# Whitebox Computer Services Pvt Ltd, Bangalore

QA Staff Software Engineer Whitebox is Software Testing company based which serves clients on

**EDUCATION** 

May  $2010\,$   $\bigcirc$  Bachelor of Engineering (Computer Science)

different Testing technologies and Tools.

Anna University, Chennai Jun 2005 🕻



# **ACHIEVEMENTS**

- Integrated manual test cycle with Automation test for better report analyses
- Achieved Pioneer Award
- Received best Employee Award

Company:

**LEVADATA** 

Time Period:

2014 - Till Date

Domain:

Supply Chain Management (Procurement)

Team Size:

8

Role:

Technical Lead / Sr. Staff Engineer

# Company:

New York Technology pvt ltd

Time Period:

JULY 2011 - JUNE 2014

Domain:

SCRM

Team Size:

5

Role:

Sr. Software Engineer

#### Description:

Levadata is software leaders in supply chain domain. We have developed the product called cognitive sourcing platform. Is providing cost management solution to our clients based on market intelligence.

#### Project's:

**Cognitive Platform**: Cognitive Platform allows user to analyze spend and saving of the customer business.

**Market Intelligence**: Market Intelligence allows user to view the standard market price of parts or components

**Smart RFQ**: Smart RFQ allows our product users to Send Quotations and then negotiate the cost of the parts.

**NPI (New Product Introduction):** Using NPI product end users can design the Product(BOM) and analyze the Risks based on different factors

**Customer Data Manager:** CDM allows customer users to upload their data and to analyze on our application.

# Responsibilities:

- Developing Framework using Rest-Assured and Selenium WebDriver
- Maintaining Framework stability
- Automating Regression Test cases
- Code deployments for incremental builds from development team
- Developing Performance test scripts using JMeter

#### **Environment:**

**UI Functional Testing:** Selenium WebDriver

Backed Testing: Rest-Assured API BDD Framework: Cucumber Performance Testing: JMeter DB: MySQL, PostgreSQL

Editors: Eclipse
Bug Tracking: JIRA

Test Management Tool: TestRail/Test Link

Methodology: Agile Platform OS: Linux

Browsers: Chrome, Firefox, Safari

# Project:

Home Advisor (Betti): Betti is Brand Enhanced Technical Tool Interface an Internal CRM application to for home Advisor which will map Service providers to Consumers.

# Responsibilities:

- Developing Automated tests for BAT, Smoke and Regression test suites
- Developing Test cases for Browser compatibility
- Executing Tests on different OS and browsers
- Enhanced the Test automation framework to capture the Test result and store in MySQL data base for historical test results reference
- Developing the reporting tool to analyze the test results.

#### **Environment:**

**UI Functional Testing:** Selenium WebDriver

**Backend Testing**: NA **BDD Framework**: NA

DB: MySQL

Editors: Eclipse IDE Bug Tracking: JIRA

Test Management Tool: Zypher

Methodology: Agile Platform OS: Linux

Browsers: Chrome, Firefox and Safari

#### Company:

Whitebox Computer Services pvt ltd

Time Period:

JUNE 2010-- DEC 2013

Domain:

CRM

Client:

Clopay Doors, USA

Role:

Sr. Software Engineer

#### Project:

HDDC is a Customer application where customers reach HDDC application through Home Depot and Design the Residential Garage Door of their own configuration (Construction type/Door type/color/Hardware, Handles, Hinges and Step plates) and placing the Configured door on the Home Image.

#### Responsibilities:

- Developing Automated tests for BAT, Smoke and Regression test suites
- Developing Test cases for Browser compatibility
- Executing Tests on different OS and browsers
- Enhanced the Test automation framework to capture the Test result and store in MySQL data base for historical test results reference
- Developing the reporting tool to analyze the test results.

#### **Environment:**

UI Functional Testing: Selenium WebDriver, DB: MySQL

Editors: Eclipse IDE, Bug Tracking: JIRA

Test Management Tool: Zypher

Methodology: Agile Platform OS: Linux

Browsers: Chrome, Firefox and Safari

#### Project:

ASDA Flowers: ASDA Flowers allows user to purchase Flowers, Gifts and Plants online through e-commerce application. ASDA Flowers is home to a beautiful range of flower bouquets for all kinds of occasion. Designed by florists and professionally hand tied and wrapped. Get flowers delivered straight to the door, with next day delivery available. Our bouquets are the perfect gift to show someone you care.

#### Responsibilities:

- Designing tests for BAT, Smoke and Regression test suites manually and through Automation.
- Executing Tests on different OS and browsers.
- Test planning and Test executions.

#### **Environment:**

UI Functional Testing: Selenium WebDriver, DB: MySQL

Editors: Eclipse IDE, Bug Tracking: JIRA

Test Management Tool: Zypher

Methodology: Agile Platform OS: Linux

Browsers: Chrome, Firefox and IE.

# Project:

Kay Jewelers based in the U.S. is the U.S largest specialty retail jeweler by sales. Kay Jewelers has an e-commerce application for end user to purchase jewels, watches and other gift items through online website. Kay also has a mobile application where users can also purchase the products using mobile apps.

#### Responsibilities:

- Developing Test automation framework using Jenkins, Maven, TestNG and other third-party open source tools.
- Developing scripts with Page Object design pattern using Java.
- Test planning and Test executions.

#### **Environment:**

UI Functional Testing: Selenium WebDriver, DB: MySQL

Bug Tracking: JIRA Methodology: Agile Platform OS: Linux

Browsers: Chrome, Firefox and IE.