

PRALLOVA DASH

Mobile No.: +91-8917434191
Email Id: pralova.dash@gmail.com
Address: ManishNivas,RoomNo:403,
No-98/3,Cashier Layout
1st cross,Chocolate Factory Road, 1st stage,
BTM layout, Bangalore - 560029



CAREER OBJECTIVE

Looking for an opportunity where I can use my skill-set and experience to add value to myself as well as to the organization.

PROFESSIONAL EXPERIENCE

Working as a **Trainee Engineer-Software Development & Testing, R&D Division** in Clonet Technologies Pvt. Ltd., Bangalore.

Responsibilities at Clonet Technologies Pvt. Ltd.:

- Over 6 months of hands-on experience in Application Development using C#, Web Forms in ASP.NET.
- Experience in Design and Development of application using .NET and Web technologies like CSS, AJAX, JavaScript and HTML.
- Experience in writing Stored Procedures using MS SQL Servers.
- Versed with MVC-5 in .NET.
- Experience in Software Testing with Manual and Automation (Selenium WebDriver).
- Experience in testing the Functionality, Compatibility, Database and Regression Testing.
- Experience in Defect Tracking, Evaluating Defects and Reporting Using Defect tracking tools like Bugzilla .
- Mapping Functional Requirements to Test Scenarios and Preparing Test cases and Test Procedures.

SKILL-SET SUMMARY

- Programming Language : C,C++,DBMS,C#, Core Java, SQL, HTML, JavaScript, MVC-5, EDM
- Testing Tools : Selenium IDE, RC, WebDriver, TestNG
- Defect Reporting Tools : Bugzilla 3.3 and Track+ 3.7
- Exposure on Tools : Ant, Maven, Jenkins and Sikuli
- Operating System : Windows 7, 8, 10
- Well versed with Visual Studio 2017.
- Good Team collaboration and Communication skills.
- Sound Knowledge in Electrical Simulation in E-tap.
- Good Knowledge in Electrical Automation in Siemens PLC.

ACADEMIC SUMMARY

- **Graduation:** B. Tech in Electrical Engineering with 7.55 CGPA
(May 2017) From NIST, Berhampur affiliated under BPUT, Rourkela
- **Intermediate:** From Dhenkanal Junior College affiliated under CHSE (Odisha State Board)
(March 2012) With 62.84%
- **Matriculation:** From Panchayat High School, Karamul affiliated under BSE Board
(March 2010) With 78.00%

B. Tech Major Project: PLC based Automation of a Coffee Machine in 2017.
B. Tech Seminar: Circuit Breakers in 2016.
B. Tech Mini-Project: Implementing a SGPA Calculator in C++ in 2015.

TRAINING, CERTIFICATIONS & INTERNSHIPS

- Software Testing Course (Automation & Manual) at LiveTech, Bangalore in 2019.
- Electrical Simulation based on E-tap from NIST, Berhampur in January 2016.
- Internship at NALCO in June 2016.
- Industrial Automation Course based on PLC at CTTC, Bhubaneswar in June 2015.

DETAILS OF INTENSIVE TESTING TRAINING AT LIVETECH:

Manual Testing:

- Understanding Software Requirement Specification and identifying the required Test Scenarios.
- Well versed with SDLC, STLC and Defect Life Cycle.
- Professional Software Experience in which includes Effective identify Test Scenarios, Test Case Designing and Test Case Preparing.
- Extensive exposure in Black Box Testing using BVA and ECP.
- Experience in executing Test Cases to test the application functionality against the requirements manually.
- Experience in testing the Functionality, Compatibility, Database and Regression testing.
- Defect Reporting and Tracking using Automation Tools Bugzilla 3.3, Track+ 3.7 and HP QC 10.0.

Functional Test Automation using Selenium:

- Good Knowledge on Selenium Automation Tools, which include – Selenium IDE, Web Driver and TestNG.
- Good Knowledge on core java programming.
- Good Knowledge Modular and Keyword Frameworks and basic idea on POM framework.
- Exposure on Maven, ANT and Jenkins.

PROJECTS & SEMINARS

SIPS:

Client: LiveTech

Description:

This application mainly aims to handle the details like Agents information's, policy information, claims information and holder's information. This application helps the different users to maintain the different department details, and it generates multiple reports based on different conditions.

Responsibilities:

- Understanding the Requirements and Functional Specifications of the Project.
- Identifying Test Scenarios required for testing.
- Participating in designing the Test cases.
- Preparing and Executing Test Cases as per System Requirements.
- Performing various black box testing Methodologies like Functionality Testing, Usability Testing and Regression Testing.
- Defect Reporting and Tracking using Bugzilla 3.2 and Track+ 3.7.
- Using Selenium to generate automated test scripts for functionality.
- Creating selenium scripts using Modular framework.
- Test Management (Test Case Execution and Defect Reporting).
- Extensively performing Manual Testing process to ensure the quality of the software.

Environment:

Java, JSP, WebDriver, TestNG, Bugzilla 3.3, Track+ 3.7 and Windows 7.

AWARDS & ACHIEVEMENTS

- Qualified BEC Preliminary with Merit.
- Participated in State Level Long Jump Championship.

EXTRA-CURRICULAR ACTIVITIES

- Presented a Working Model of Invisibility Cloak in Tech-Fest (SANKALP) at NIST in 2015.
- Worked in Collaboration team of College Tech-Fest Organizing Committee.

HOBBIES

- Drawing, Painting, Cooking, Listening to Music

PERSONAL PROFILE

- **Date of Birth:** 26-05-1995
- **Father's Name:** Mr. Harihar Dash
- **Permanent Address:** Bajuria, Bainsia, Mahimagadi, Dhenkanal, Pin-759014
- **Languages known:** English, Hindi
- **Alternate contact:** 8337946564

Date:

Place: Bengaluru



(Full Signature)