

Sanjeet

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Profile Summary

- Currently working as a **Software Test Engineer** in **Ficode software solution, Mohali** with 2.5 years of experience in **Functional Testing**. Prior to this role, I accumulated 1 year of experience each as a **PHP developer** and **Python developer**.
- 2.5 Years of software testing experience in **IOT based project, Ecommerce, Cyber security, and Cryptocurrency**, Etc domains.
- Well acquainted with each of the phases of **SDLC & STLC**.
- Good exposure in **Defect Life Cycle**, Bug tracking and Reporting, Requirements analysis & Management.
- Responsible for raising the bugs in Bug Tracking tool and take follow up for resolution.
- Well known about **Smoke Testing, Performance Testing, Functional Testing, GUI Testing, Integration Testing, Retesting, Regression Testing, API Testing, Mobile apps, POSTMAN, UAT and Automation Testing**.
- Responsible for writing **test cases, reviewing test cases, executing test cases and test reports**.
- Experience in **Client Handling** and Defect Tracking Tool: **Jira, Mantis BT, Git, Git Lab**
- Working in Agile process and Selenium Automation with Pytest framework.

Work Experience

Software Test Engineer Ficode Software Solution Pvt. Ltd.	Feb 2024 - Present Mohali, Punjab
Quality Analyst Engineer Tech Formation Pvt. Ltd.	April 2023 - Jan 2024 Ludhiana, Punjab
Junior Quality analyst Tekki Web Solution Pvt. Ltd.	Sept 2021 – Nov 2022 Ludhiana, Punjab
Jr. PHP Developer Trixaim Pvt. Ltd.	April 2021 – Sept 2021 Ludhiana, Punjab
Intern – Python developer 01 Synergy Pvt. Ltd.	Jan 2020- June 2020 Ludhiana, Punjab

- Working as a **Software Test Engineer**, to Understand & Review the **System Requirement Specifications (SRS)**.
- Responsible for creating **test cases** for **manual testing** and executing those as per test requirements.
- Designing and Reviewing **Test Scenario, Test cases, Test Data, RTM**.
- Responsible for raising the bugs in Bug Tracking tool and take follow up for resolution.
- Involved in **GUI, System and Regression Testing, Mobile Apps Testing**.
- Responsible for Performing **Sanity, Smoke, Functional and Retesting**.
- Reporting the Regular Status to the higher Authorities in a timely manner.
- Working in Agile process.

Projects

BSM	Feb 2024 - Present
Project Description: BSM is a Bubll + Sentinll two project makes combined into BSM. BSM is a product basically that is used for Building Management system. Bubll is used for small buildings like homes, offices to read and write the objects. These objects can be Ac's Light, Bulbs, AHUs, etc. Where, Sentinll is used for managing large buildings such as to track the values of the objects.	
Components: Web application, Desktop application, and 11 Mobile applications (Android/IOS)	
· Tools used: Mantis and MS Excel.	
· Role: Software Test Engineer	
· Team Size: 9	

Project 1 - Fastcourier	April 2023 – Jan 2024
Project Description: This project falls within the Courier Service category. Its aim is to identify the most suitable couriers at competitive prices and discover the most extensive courier services and freight quotes across Australia. Additionally, there is a WordPress plugin called FastCourier that facilitates this process.	
Components: Website, WordPress plugin, Mobile Applications (Android/IOS)	
· Tools used: JIRA and MS Excel.	
· Role: Quality Analyst	
· Team Size: 03	

Project 2 – Highground

Project Description: This project falls within the realm of Cyber Security. It involves utilizing a Managed Service Provider (MSP) and internal IT logins. The primary objective of this initiative is to safeguard against hackers, attackers, data leaks, malware, etc., while also monitoring all system activities to ensure MSP users are operating securely and effectively.

- **Tools used:** JIRA and MS Excel.
- **Role:** Quality Analyst
- **Team Size:** 03

Monox (Cryptocurrency)

Sept 2021 – Nov 2022

Project Description: Monox is an innovative cryptocurrency built upon the robust foundation of Bitcoin technology. Designed to address the evolving needs of digital transactions, Monox aims to provide enhanced security, efficiency, and accessibility in the realm of decentralized finance. I'm using here Meta mask to connect the wallet.

- **Tools used:** Git, Notion, Azure and MS Excel.
- **Role:** Junior Quality Analyst
- **Team Size:** 03

Shiptrix (Ecommerce)

April 2021 – Sept 2021

Project Description: Shiptrix utilizes the CodeIgniter PHP framework to operate an e-commerce website facilitating buying and selling. It innovatively streamlines shipping logistics, ensuring efficient order fulfillment and boosting customer satisfaction.

- **Tools used:** Github, Rockso, My SQL, Codeigniter
- **Role:** Junior PHP Developer
- **Team Size:** 08

01 Synergy (ERP)

Jan 2020 – June 2020

Project Description: Odoo ERP implementation to streamline our business processes. This comprehensive project aims to integrate modules such as sales, inventory, accounting, CRM, and human resources into a cohesive system. This project involves customization to fit our specific business needs, data migration from existing systems, user training, and ongoing support to ensure a successful transition and long-term utilization of the Odoo ERP solution.

- **Tools used:** Odoo, Pycharm
- **Role:** Inter – Python developer
- **Team Size:** 06

Education

B.Tech (IT)

Guru Nanak Dev Engineering
College, Ludhiana

August 2017 – August 2020
CGPA: 7.95

Diploma (CE)

Guru Nanak Dev Polytechnic College, Ludhiana
Computer Engineering

May 2016 – May 2017
Percentage: 73%

Achievements

- Designed more than 5000+ test cases for UI testing.
- Got Inspiration award at work place by Test Manager.
- Got direct appreciation from the higher stack holders for the work done.
- Got overall excellent rating for my efforts in the Project.

Skills

- Actively communicate with clients.
- Proactive.
- Think out of the box.
- Willing to learn.

- Jmeter/Blazemeter.
- Selenium basics (pytest).

Certification

November, 2022 – ‘Udemy – Selenium Webdriver’

March, 2024 – ‘SimpliLearn – IoT (Internet of Things)’

Personal Detail

Father’s Name : Mr. Keshwar Prasad

Date of Birth : Jan 02, 1998

Gender : Male

Marital status : Married

Languages : English, Hindi, Punjabi

Hobbies : Traveling, Reading Books, Listening Music, Internet Surfing, Gardening

DECLARATION

I hereby declare that all the information provided above is correct to the best of my knowledge.