

SURAJ HAROGOPPA

Mobile: +91 8548062933

E-mail: surajharogoppa@gmail.com

LinkedIn: www.linkedin.com/in/surajharogoppa

OBJECTIVES

A passionate Computer Applications graduate with skills in Java, Python, and test automation. Experienced in manual and automated testing using Selenium and Robot Framework. Passionate about software quality, automation, and emerging QA technologies. Seeking a QA role to contribute and grow in a dynamic team.

EXPERIENCE

SDET Engineer - Hirool Technologies Pvt Ltd

Feb 2024 – April 2025

Product Details: A Hiring Automation tool for HR. Tool helps HR persona to track applications, Parse resume, shortlist, schedule and track assessments and interviews.

Role and Responsibilities:

- Developed UI automation suite for Hirool.
- Able to Automate flows from login to, shortlisting.
- Daily reports, ensuring system stability.

Tech Stack: Java, Selenium, POM, TestNG, and Maven, and integrated Git for version control

EDUCATION

Bachelor of Computer Applications (BCA)

Bharatesh College of Computer Application, Belagavi (8.11 CGPA)

2020 – 2023

Pre-University Course (PUC)

Bharatesh PU College of Commerce, Belagavi (74%)

2018 – 2020

SSLC

Government High School Chikkadinakoppa (86%)

2017

SKILLS

- Programming languages: Java, Python.
- Frameworks: Selenium, BDD, JMeter, Postman, JUnit, TestNG Tools, Cucumber, GIT.
- Testing: Manual Testing, Automation Testing, Test Case Design, Bug Reporting
- Database: MySQL.
- Web: HTML, CSS.

PROJECTS

- **CURA Healthcare Automation:** Automated test suite for the CURA Healthcare Service website using Selenium WebDriver with Cucumber and TestNG. Implemented Behavior Driven Development approach with Gherkin syntax for test case documentation.
Tech Stack: Java, Selenium, POM, TestNG, and Maven, and integrated Git for version control.
- **Selenium E-Commerce Automation Project:** Developed and executed an end-to-end automation framework Selenium-based Java automation using BDD framework for an e-commerce platform.
Tech Stack: Java, Selenium, POM, TestNG, and Maven, and integrated Git for version control.

- **MindSeek:** Developed a Django-based AI-powered chatbot that offers a unified platform for various day-to-day utility services using GenAI agents. The chatbot intelligently processes user queries and provides accurate real-time responses through modular services and handler components.
Tech Stack: Python, Django, HTML/CSS, JavaScript, Gemini API, SQLite.
URL: <https://mindseek.onrender.com>
- **IoT-Based Garbage Monitoring System:** Developed a sensor-based system for real-time bin monitoring.
Tech Stack: C++, Node MCU, Arduino, DHT-11

CERTIFICATES

- Software Testing – Besant Technologies Bangalore
- Java Full Stack Training – Besant Technologies Bangalore
- Selenium WebDriver with Java – Applitools
- Cucumber with Java – Applitools
- SQL– Besant Technologies Bangalore
- Python Programming – Test Automation University (Applitools)
- Prompt Engineering – Cognitive Class by IBM