

SANGRAM SHASHIKANT GULASKAR

☎ +919764583940 ✉ sangram.gulaskar@outlook.com

PROFESSIONAL SUMMARY

Dynamic IT professional with **3+** years of extensive experience in the E-Commerce domain as **Software QA Engineer**.

- Strong background in **Manual Testing**, **Test Automation** with **Selenium**, utilizing **C#** and **Java**.
- Hands-on experience in developing **POM** and **BDD** based frameworks.
- Solid understanding of **Agile Scrum methodology** and effective collaboration in agile environments.

MANUAL TESTING

- Excellent **business analytical** and **logical skills**.
- Comprehensive understanding of **SDLC**, **STLC**, and the **bug life cycle**.
- Extensive experience in conducting various testing types, including **Smoke**, **Sanity**, **Functional**, **Regression**, **Exploratory**, **Globalization** and **UAT**.
- Familiarity with database concepts and proficiency in writing basic **SQL** queries.
- Versatile in testing, **Web applications**, **Desktop Applications** and **Web API**.

AUTOMATION TESTING

- Extensive experience in web automation testing with **Selenium Web Driver** using **C#** and **Java**.
- Strong expertise in **BDD**, **POM**, and **Hybrid Automation Frameworks**.
- Skilled in locating dynamic web objects using **CSS** selectors and **XPath** expressions.
- Proficient in developing **generic** and application-specific methods.
- Working knowledge of the **AutoIT** tool for handling windows interactions.
- Proficient in Continuous Integration (CI) testing using **Git**, **Azure DevOps**.
- Experience in developing basic **RESTful** web services tests using **Postman API**.
- Solid understanding of **OOP** concepts.

EDUCATION

Bachelor of Engineering in Computer (First class) from Pune University, May 2016.

Diploma in Computer Engineering (First class) from MSBTE, Mumbai, July 2011.

Secondary School Certificate (S.S.C) from the **State Board of Secondary Education, Pune, 2006**.

PROFESSIONAL EXPERIENCE

Freelancer Technical Trainer (Manual QA).	2019 – 2021
Software Testing Internship	03/2021 – 08/2021
Currently employed as Software QA Engineer at Techsum Software Solution Pvt. Ltd. Pune.	01/2022 – present

SKILLS

Automation Testing Tools

Selenium IDE/Web Driver,

Specflow/Cucumber, AutoIT, Postman API

Frameworks

BDD Specflow / Cucumber, POM, Keyword

Driven, Hybrid Automation Framework

CI/CD and Build Tool

Git, Azure, Maven

Technologies

C#, Core Java, JavaScript, HTML

Unit Testing Frameworks

NUnit, TestNG

Test Reporting Tools

EXTENT Report, BDD Reports,

Custom reporting

PROJECTS

GOSv3 (E-Commerce)

01/2022 – present

Description: **GOS** is an easy-to-use cloud-based B2B or B2C online storefront solution that can quickly and easily be customized to your needs as well as your clients'. This includes 'mobile-first' responsive designs for branded sites to ensure proper display regardless of the viewing device being used. A complete, ecommerce system for your company offered on a SaaS (hosted) model.

Roles and Responsibilities

- Developed a BDD-based test automation framework from scratch using Selenium C#.
- Write BDD steps for new Features/User stories in Gherkin format.
- Collaborate with the Product Owner to review BDD feature files.
- Write and execute automated and manual tests for bugs and User stories.
- Prepare automated suites for Smoke Testing and Regression testing.
- Update existing automated tests based on new implementations and changes.
- Execute Regression test suites after fixes and modifications.
- Log and track defects in Azure DevOps.
- Discuss defects with the development team to ensure smooth execution.
- Identify opportunities for improvement, provide constructive suggestions, and finalize the scope of testing.

PROFILE

Date of Birth: 10th Sept 1990.

Marital Status: Single.

Permanent Address: B/H Hutatma Smarak, Swatantra Sainik Vasahat, Plot No. 5, Yeola, Nashik 423401.

Present Address: B3-215, Spring Glory Society, Old Mundhwa Road, Kharadi, Pune 411014.

LinkedIn Profile: <https://www.linkedin.com/in/sangram-gulaskar-00a348261/> 

Git: <https://github.com/sgulaskar> 