Shashank Rushiya

Rajajinagar, Bengaluru
India- 560010

• shashankrushiya@gmail.com
• +91-(844-627-8818)
• linkedin.com/in/rushiyashashank
• github.com/sh4shankk

EMPLOYMENT HISTORY:

Associate Software Engineer, *TestYantra Software Solutions Pvt ltd*   *June 2023 - Present*

QA Automation Engineer, *Inquipo Technologies Pvt Ltd, Bengaluru*   *Mar 2020 – Apr 2023*

Projects:

1. Domain: **Insurance**   *Jun 2021 - Apr 2023*

   Worked on an innovative insurance domain project to streamline and automate insurance processes. The project included modules for policy management, claims processing, and customer relationship management, enhancing efficiency and improving customer satisfaction

2. Domain: **Fashion Retail**   *Apr 2020 - Jun 2021*

   Worked on a fashion retail domain project for a fashion designer, enabling them to showcase their unique collections and connect with customers worldwide. The project included a visually stunning website featuring an extensive catalog, interactive galleries, and an integrated e-commerce platform for online purchases.

Role and Responsibility:
- Automate test scripts using Pytest or other frameworks/tools to validate software functionality with comprehensive coverage and accuracy.
- Automate essential test cases (functional, regression, integration) to expedite testing, enhance efficiency, and minimize manual effort.
- Collaborate with cross-functional teams to understand project requirements, user stories, and acceptance criteria in an agile environment.
- Identify and report defects using Jira or similar tools, collaborating with the development team to track and resolve issues.
- Maintain up-to-date test documentation to support effective test execution and future reference.
- Actively contribute to daily stand-ups and retrospectives, sharing test automation progress, addressing challenges, and proposing improvements.

SKILLS:

- Programming Language: Python, SQL
- Automation Tool: Selenium Webdriver, TestComplete
- Tools: JIRA (Defect Tracking), Git-VCS, GitHub, Postman
- Testing framework: Pytest, Hybrid, Robot Framework,
- IDE: Visual Code, PyCharm
- Other: Manual Testing (Functional, Integration, System, Regression, SDLC, STLC)

EDUCATION:

M.S (Master of Science);   *07/2018 – 02/2020*

SGPA: Major: 9.36 / 10.00, Cumulative: 7.97 / 10.00

B.S (Bachelor of Science);   *08/2015 – 06/2018*

Grade (E/S): **A**

LEADERSHIP ACTIVITIES:

• **General Secretary,** Geological Society of Nagpur   *09/2015 – 08/2018*
  Taught weekly discussion section on topics such as Biodiversity, Environmental policy etc.

• **Event Organizer,** Branch club- Impulse   *10/2018 – 08/2020*
  University club promoting social awareness through cultural events and dramas.

ADDTIONAL INFORMATION:

• **Languages:** Professional working proficiency in *English*, Native or bilingual proficiency in *Hindi* and *Marathi*; Familiarity with *French.*

• **Achievements:** Runner-up in Swami Vivekananda Quiz at the Science fair (2014)

  Winner, Division-I Men's Cricket, Intercollegiate Athletics (2015)

  Ran in Nagpur City Marathon, a marathon held in support of National Institute of Cancer with the aim to spread awareness on cancer. (2019)

• **Interest:** Sociology, Podcasting, Travel, Art