

ANIKET SRIVASTAVA

Lucknow, Uttar Pradesh

asaniket28@gmail.com / +91-6387511835 / LinkedIn / Github / Leetcode

EXPERIENCE & INTERNSHIP

Quality Kiosk Technologies Pvt. Ltd.

July 2024 – Present

Test Engineer - Insurance Domain

Navi Mumbai, Maharashtra

- Performed manual testing on 25+ insurance products.
- Execute and analyze test cases, and scenarios to ensure software quality and functionality.
- Created and maintained 20+ testing documents, accelerating new team member onboarding by 30%.
- Conducted end-to-end testing of insurance products, validating key features like policy management, claims processing, and customer data security.
- Collaborated with product and development teams to refine requirements, clarify test objectives, and enhance the accuracy of testing insurance-specific functionalities.
- Leveraged Jira for defect tracking, efficiently identifying and documenting bugs, and facilitating communication with development teams to expedite fixes.

Python Developer Intern: Link

Coding Samurai, 2023

- Created small web applications using Python and Django with features like user login and dynamic content.
- Built simple desktop apps such as a Digital Clock, Currency Converter, and To-Do List using Tkinter.
- Wrote clean and organized code using OOP concepts and Git for version control.
- Worked with mentors to improve code through regular reviews and suggestions.
- Learned how to test and run apps on local machines.

SKILLS

Programming Languages: C, Python, HTML, Java, JavaScript.

Tools & Technologies: SQL, Scrum, Jira, LIFEAsia, MS-Excel.

Software Development: Software Development Life Cycle (SDLC), Software Testing Life Cycle (STLC), Agile Methodologies.

Testing Skills: Functional Testing, Regression Testing, Unit Testing, Test Case Writing.

EDUCATION

School of Management Sciences
2024

B.Tech in Computer Science Engineering
Lucknow

CERTIFICATIONS

- **Jira for Beginners:** Udemy
- **Python and Django Full Stack Web Developer Bootcamp:** Udemy
- **Web Development:** Internshala
- **Machine Learning Using Python:** Logicpro