

# ANIKET SRIVASTAVA

Lucknow, Uttar Pradesh

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## EXPERIENCE

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**1TX Pvt. Ltd.**

*April 2025 – Present*

**Test Engineer - Insurance Domain**

*Chennai*

- Performed manual testing on 15+ insurance products.
- Execute and analyze test cases, and scenarios to ensure software quality and functionality.
- Created and maintained 10+ testing documents, accelerating new team member onboarding by 25%.
- 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.

## PROJECTS

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**COMPANY NAME:** 1TX

**CLIENT NAME:** Singlife

**Project Name:** UAT Life Asia (Product & Projects Team)

**Project Duration:** April 2025 – Till Date

**Role:** Test Engineer

**Project description:**

- In Life Asia Tool, worked on New Business, Policy Servicing and Claims Module.
- Worked on Various Life insurance Products such as Term Products, Endowment products, ULIP products.
- Designing, Execution and reviewing testcases also, provided understanding of products to another team.

**Portfolio:** [Link](#)

- Designed and developed a responsive personal portfolio website using React.js to showcase academic projects, skills, and certifications.
- Built modular and reusable components to maintain clean code architecture and improve scalability.
- Implemented smooth scrolling, section-based navigation, and visual enhancements to improve user experience.
- Deployed the application on Netlify with custom domain integration for seamless accessibility and professional presentation.

**Disease Prediction System:** [Link](#)

- Developed a personalized healthcare system that assess the data taken from the user and according to the learning, it provides the desired output.
- Trained the model with the Decision tree classification algorithm since with the categorical values in the dataset.
- Used the dataset drug.csv from kaggle.

## **SKILLS**

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**Programming Languages:** C, Python, HTML, CSS, JavaScript, ReactJs.

**Tools & Technologies:** SQL, Scrum, Jira, LIFEAsia, GROUPAsia.

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

**Testing Skills:** Functional Testing, Regression Testing, Unit Testing, Test Case Development.

## **EDUCATION**

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**School of Management Sciences**  
**2024**

**B.Tech** in Computer Science Engineering  
**Lucknow**

## **CERTIFICATIONS**

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

