



Geethaa Settu

Nationality: Indian 📞 **Phone number:** (+32) 465839536 ✉️ **Email address:** geethaa.settu03@gmail.com

🌐 **LinkedIn:** <https://www.linkedin.com/in/geethaa-settu/>

📍 **Home:** 2800 Mechelen (Belgium)

ABOUT ME

Dynamic **Senior Test Analyst** with 9 years of experience in manual and automated testing. Proficient in utilizing GitHub Copilot, UFT and Playwright for test automation, with a strong background in writing SQL queries. Committed to early issue identification and fostering collaboration within development teams to ensure high-quality software delivery.

WORK EXPERIENCE

Senior Test Analyst

Cognizant Technology Solutions [29/05/2022 – Current]

City: Mechelen | Country: Belgium

- Supervised a team of 2 as Test Coordinator at client location, overseeing testing activities and ensuring smooth project execution.
- Performed Mobile device testing.
- Implemented DB automation testing using Playwright (TypeScript) with GitHub Copilot

Test Analyst

Cognizant Technology Solutions [18/09/2015 – 28/05/2022]

City: Chennai | Country: India

- Experienced in **Agile and waterfall** testing.
- Automation testing using **UFT, CITS** (Selenium based framework) and **Soap UI**.
- Supervised a team of 8, managing workflows, ensuring productivity, and driving successful project outcomes.

EDUCATION AND TRAINING

B.Tech in Biotechnology

Sri Venkateswara College of Engineering [05/06/2011 – 27/05/2015]

City: Chennai | Country: India

LANGUAGE SKILLS

Other language(s):

English

LISTENING C2 READING C1 WRITING C2

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

Management tools

HP Alm / Xray / Test rail / Microsoft Office package: Microsoft Word, Excel, PowerPoint, Access

Testing tools

Github Copilot / Type Script / Playwright / UFT/QTP / Agile (Scrum) / SoapUi / Selenium (Web Testing) - beginner / PLS QL / Postman / Atlassian stack (Jira, Confluence, ...)

MANAGEMENT AND LEADERSHIP SKILLS

Test Coordinator

- Supervised a team, offering feedback and addressing queries for new resources to improve performance.
- Demonstrated excellent communication, interpersonal skills, and strong telephone and email etiquette.
- Quick learner and adaptable in dynamic environments.

ORGANISATIONAL SKILLS

Automation Tester

- Created, enhanced and maintained test scripts using **UFT** and **CITS** (Selenium-based framework).
- Developed scripts for database connections using **TypeScript** in **Playwright**.
- Leveraged **GitHub Copilot** and **Gen AI** to improve coding accuracy and accelerate debugging.
- Conducted **Functional, Sanity** and **Regression** Testing.
- Created test scripts using **Keyword-driven methodology** (CRAFT), debugging, running tests and analyzing results.
- Led framework migration to optimize script execution.
- Performed API testing using UFT and Groovy in SoapUI.
- Built Data-driven and Keyword-driven frameworks using UFT.
- Identified and automated manual test cases to improve team efficiency.

Manual Tester

- Worked in both **Agile** and **Waterfall** models, analyzing and streamlining test requirements.
- Prepared and reviewed test cases based on functional specifications, mentoring new testers.
- Executed test cases and reported defects using **HPALM** and **Jira**, with hands-on experience in **Confluence** and **TestRail**.
- Tested **web-based and client/server applications** across multiple environments (UAT, PROD).
- Worked with databases such as **PLSQL** and **MySQL**.
- Participated in Agile meetings, providing effective communication via email and calls.
- Provided knowledge transfer (KT) to new team members, clarifying issues during test execution.
- Collaborated with developers to ensure functional understanding of systems under development.
- Performed **live sim testing** in real-world environments.
- Identified potential improvements in user stories during refinement phases.

HONOURS AND AWARDS

Achievements

- Awarded "Pillar of the Month" twice for successfully managing a complex project with minimal SME support while independently training new resources.
- Recognized for identifying a critical bug during the requirements phase, enabling early bug detection.
- Recognized for delivering detailed testing and receiving commendations from analysts for thoroughness.