

Battala Ravi Krishna

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Portfolio: ravikrishnabattala.netlify.app

Profile Summary

- 2 years of experience in QA for backend and frontend systems, including API automation testing.
 - Proficient in Java, Spring Boot, Karate, Cucumber, and CI/CD pipelines.
 - Skilled in test automation, manual testing, debugging, and database management.
 - Collaborated with developers to identify and resolve bugs, improving application performance.
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Technical Skills

- **Programming Languages:** Java, Python, Gherkin, C, Data Structures
 - **Frameworks & Tools:** Spring Boot, Hibernate, Selenium, Playwright, Karate, Cucumber, Postman, JUnit4, TestNG
 - **Cloud Platforms:** Azure, AWS, Snowflake
 - **DevOps Tools:** Docker, Azure DevOps, CI/CD pipelines, Test Plans
 - **Database Management:** MySQL, PostgreSQL, MongoDB
 - **Design & Collaboration Tools:** Figma, Confluence
 - **Version Control:** Git, Swagger
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Professional Experience

Comtek International Inc., Chicago, IL (Remote via AI Infotech, Chennai)

AI Infotech, Chennai (Intern – Feb 2023 to May 2023)

- Assisted in API automation testing using Java and Karate
- Gained hands-on experience in CI/CD pipelines and test script debugging.
- Worked with Postman and AWS for testing and cloud data handling.

Full-Time Contractor | June 2023 – Nov 2024

1. Customer Master (June 2023 – Nov 2023)

- Automated API testing using Java and run using ADO CI/CD pipelines.
- Worked with AWS for data input and test result uploads.
- Fixed failing test cases by analyzing data flow and script errors.

2. ED-Retirement (Dec 2023 – Feb 2024)

- Replaced existing data flows with new rules across data paths.
- Automated API testing for asset onboarding, customer/dealer attachment, and IOT gateway registration.

3. CUOB UI (Mar 2023 – May 2024)

- Managed front-end UI testing using Playwright.
- Automated user creation via email invitations and requests.
- Retrieved test results from CloudWatch and uploaded to ADO.

4. Foresight (June 2023 – Nov 2024)

- Pulled fault, fluid, and work data from assets for analysis.
 - Automated test scripts using Java and CI/CD pipelines.
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Education

- **B.Tech in CSE:** Sri Venkateswara College of Engineering, JNTU Anantapur (2023) – CGPA: 8.23
 - **Intermediate (MPC) :** Sri Chaitanya Junior College, Vijayawada (2019) – CGPA: 9.93
 - **SSC :** Sri Gayatri High School, AP Board (2017) – GPA: 9.8
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Certifications

- Java, Python, and Data Structures – CodeTantra
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Academic Project: Flood Prediction Using Machine Learning

- Built a flood prediction model using XGBoost and KNN algorithms, deployed using Flask frameworks for improved
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Declaration: I hereby declare that the above information is accurate and true to the best of my knowledge.

Date: 21-02-2025

Place: Bengaluru
(Battala Ravi Krishna)