

# Venkatesh Enakonda

[Venkateshenakonda7.ev@gmail.com](mailto:Venkateshenakonda7.ev@gmail.com)

+91-7075555313

 [venkateshenakonda](https://www.linkedin.com/in/venkateshenakonda)

## PROFESSIONAL SUMMARY

Results-driven **Automation Test Engineer** with around **3 years of experience** across product and digital service organizations. Skilled in designing, executing, and maintaining **automation frameworks** using **Selenium with Java, Python, TestNG, Pytest, Maven, and Jenkins**.

Proficient in **API testing (Postman, REST Assured)**, **CI/CD integration**, and **Docker-based distributed testing**. Adept at collaborating with cross-functional teams to ensure software quality, scalability, and reliability. Committed to delivering high-quality products through smart testing practices and continuous learning.

## WORK EXPERIENCE

### KGFM MEDIA

March 2024 - Present

Automation Test Engineer

Responsibilities:

- Designed and maintained automation test scripts using **Selenium with Python** and **Pytest**.
- Performed **API testing** using **Postman** and validated responses through **REST Assured**.
- Configured and managed **Jenkins CI/CD pipelines** for automated regression execution.
- Collaborated with developers to debug flaky tests and improve automation reliability.
- Prepared detailed **test reports** and documentation to enhance QA transparency.

### Pratian Digital Private Limited

June 2022 - Feb 2024

Quality Engineer

- Conducted Functional and UI Testing of applications, creating detailed Test Plans, Test Scenarios, and Test Cases with approvals from QA and Team Leads.
- Identified and automated Smoke Testing scenarios, managed Defect Logging in Azure DevOps, and ensured requirement traceability.
- Published Defect Summaries, categorized issues by severity and priority, assessed release risks, and prepared Release Notes for approval.
- Actively participated in Agile ceremonies, including sprint planning, daily stand-ups, reviews, and retrospectives.

### Hypersonix.ai

Dec 2021 - Mar 2022

QA Engineer Intern

- Conducted manual and basic automation testing for web applications.
- Gained exposure to **Selenium automation** and **API validation workflows**.
- Collaborated with mentors to enhance test coverage and documentation accuracy.

## EDUCATION

### Aditya College of Engineering and Technology, Andhra Pradesh

B.Tech (Mechanical Engineering)

2015 - 2020

## SKILLS

- **Programming Languages:** Core Java, Python
- **Automation Frameworks:** Selenium, TestNG, Pytest, RestAssured, Cucumber, Postman
- **Databases:** SQLite, MySQL, PostgreSQL

- **Bug Tracking Tools:** Jira
- **Cloud Computing:** EC2, S3, boto3
- **CI & CD:** Docker, Version Control (Git), Jenkins
- **Soft Skills:** Excellent Communication, Requirements Understanding, Problem Solving, Team Collaboration.

## PROJECTS

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### Jobcheck

April 2023 - Feb 2024

- Automated functional testing for key workflows, including job search, profile creation, and application tracking, using **Selenium with Java**.
- Developed reusable **Page Object Model (POM)** components, enhancing test script maintainability and scalability.
- Utilized **Selenium Grid** for parallel test execution, reducing testing time by **40%**, and conducted UI validation, improving defect detection by **30%**.
- Collaborated with backend and frontend teams to create automated regression test suites, decreasing manual effort by **50%**, and integrated automation with **Jenkins CI/CD pipeline** for efficient deployment.

### Restaurant One Solution(ROS)

Aug 2022 - March 2023

- Automated functional testing for ERP modules like Auditing, Billing, Banking, and Reconciliation using **Selenium, Java, Cucumber**, and **TestNG** for smooth operations and BDD.
- Developed **Page Object Model (POM)** components, improving maintainability and reducing script duplication by **30%**.
- Conducted UI validation with **Selenium Grid**, improving defect detection by **25%**, and automated Reports and Analytics testing for actionable insights.