

# EDIGA LEPAKSHI GOUD

QA / Software Testing Engineer

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## PROFESSIONAL SUMMARY

Detail-oriented QA / Software Testing Engineer with 1 year of hands-on experience in manual and automation testing of web and Java-based applications. Strong knowledge of SDLC, STLC, Agile-Scrum, and defect life cycle. Experienced in test case design, defect tracking, Selenium automation, and ensuring high-quality, defect-free software releases.

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## SKILLS

**Testing Types:** Manual Testing, Functional Testing, UI Testing, Smoke & Sanity Testing, API Testing (Basic)

**Programming & Database:** Java, SQL, JavaScript (Basic)

**Automation Tools & Frameworks:** Selenium WebDriver, TestNG / JUnit, Page Object Model (POM), Appium (Basic)

**Defect Tracking & Test Management:** Jira, Azure DevOps, Bugzilla (Basic)

**Other Tools:** Postman, Git & GitHub, Maven

**Concepts:** SDLC & STLC, Bug / Defect Life Cycle, Test Case Design Techniques

**Methodologies:** Agile, Scrum Methodology.

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## PROFESSIONAL EXPERIENCE

### Software Testing Intern

*Adwest Digital Pvt. Ltd, Bengaluru*

- Analyzed requirements and prepared detailed test cases and test scenarios.
  - Executed manual testing including functional, regression, smoke, and sanity testing.
  - Identified, logged, and tracked defects using Jira / Azure DevOps with proper severity and priority.
  - Automated regression test cases using Selenium WebDriver with Java and TestNG.
  - Performed API testing using Postman and validated backend data using SQL queries.
  - Worked in an Agile-Scrum environment, participating in daily stand-ups, sprint planning, reviews, and retrospectives.
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### Software Testing Trainee

*Durga Software Solutions, Hyderabad*

**Project:** *E-Commerce Web Application Testing (Manual & Automation)*

- Tested modules such as Login, Product Search, Add to Cart, Checkout, and Payments.
  - Designed and executed manual test cases based on functional requirements.
  - Automated critical regression scenarios using Selenium WebDriver and Java.
  - Reported defects in Jira and prepared test execution and summary reports.
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## PROJECT EXPERIENCE

**Project:** *ATM Banking System – Testing Project (Java-Based Application)*

- Performed manual testing of ATM functionalities including Login, Balance Inquiry, Cash Withdrawal, Deposit, and Mini Statement.
  - Designed test cases covering positive, negative, and boundary scenarios.
  - Validated business rules such as PIN authentication, insufficient balance handling, and transaction limits.
  - Logged and tracked defects following the defect life cycle.
  - Executed smoke and regression testing after fixes.
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## EDUCATION

**Bachelor of Commerce (B. Com) in Computer Application**

*Government Degree College, Pattikonda, Andhra Pradesh - 2023*