

# C Ramya

## Test Engineer

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### PROFESSIONAL SUMMARY:

- Working as a Test Engineer with 3+ Years of Experience encompassing a wide range of skill set, roles and industry domains
- Experience in Pega and Manual Testing.
- Knowledge in Pega application, Pega layout Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC)
- Experience in SLA, RPA Tools, Smoke, Sanity, System Testing, Integration Testing, Re-Testing and Regression Testing
- Exposure on Agile (Scrum) process and hands-on experience in Project Management tool JIRA
- Involved in Defect Tracking, Reporting, Reviewing and analyzing the test results and tracking defects through the Defect-Tracking tool JIRA
- Ability to work in tight schedules
- Strong analytical, problem solving and trouble shooting skills, willingness and ability to quickly adapt to new environments and learn new technologies

### CAREER PROFILE:

- Worked as Test Engineer in Coforge, Hyderabad from February 2021 to 29 August 2022.
- Worked as Tester in GENPACT, Hyderabad from February 2018 to 16 February 2021

### EDUCATION:

B.Tech in Computer Science Engineering from JNTUA, MITS – MADANAPALLE, AP.

### TECHNICAL SKILLS:

<b>Testing Tools</b>	Pega, Manual Testing
<b>Languages &amp; Tools</b>	Core Java, HTML
<b>Database</b>	MS SQL Server
<b>Test Management Tools</b>	TFS, JIRA, ALM
<b>Operating Systems</b>	Windows XP, Windows 7 and higher
<b>Technologies Worked</b>	Pega V7.1.1, V7.1.7, V8.6.2

**Project #1:** HCCI-TradeCredit

**Project Type:** Insurance

**Role:** Test Engineer

**Technologies:** Pega V7.1

### Project Overview:

Tokio Marine HCC is an International specialty insurance group with Offices Across the United States, the United Kingdom, Spain and Ireland. It provides a broad range of specialty insurance coverage including Energy, Marine, Commercial Property, Credit, Professional Indemnity, Surety Bonds, Political Risks, Accident and Health, General Liability, and Property Treaty.

The end goal is to provide HCC with an IT capability that can quickly be adapted and expanded according to market conditions and equip the business to grow organically or by acquisition. Hence, PAS (Policy Administration System) is a Pega Underwriting for Insurance based application designed to replace the Existing Legacy systems being used for Policy Administration.

### Roles and Responsibilities:

- Analyzing the requirement and writing the test cases.
- Creating Test Scenario and Test Cases.
- Performing Regression Testing.
- Defect Tracking and Coordination with Development team to close the defects.
- Provided estimations on User stories.
- Fixed few issues while testing and understood the process flow and design of the application.
- Performed test case Execution and Defect Reporting using TFS.

**Project #2:** Insurance

**Client:** Chartis, USA

**Role:** Tester

**Technologies:** Angular JS, SQL Server

#### **Project Overview:**

This Project is a Web Application Which was developed for an US Client. The objective of the project is to provide an efficient environment and management system for an insurance company. It will provide four types of insurance: Travel Insurance, Home Insurance, Life Insurance, Vehicle Insurance A Customer can buy various types of insurance policies as per need,

#### **Roles and Responsibilities:**

- Analyzing users stories /requirements for validity and feasibility
- Understanding the Acceptance Criteria of the assigned user story.
- Authoring test cases as per the requirement and get them reviewed by leads.
- Test execution and provide test results in daily basis.
- Raising defects, resting.
- Active Participation in daily internal meeting with DEV, QA and Scrum calls.