Name : Kalidindi Purna Chandra babu E-mail ID : chandrakalidindi26@gmail.com

Mobile No: +91-9640571324 TEST ENGINEER

Experience Summary:

➤ A Dynamic professional with around **3.1 Years** of competitive experience in **Test Engineer with**ManualFunctional Testing and API Testing.

- ➤ Good Domain experience on **E-Commerce domain**.
- ➤ Hands on experience in Restful services Testing using **POSTMAN** Tool.
- ➤ Good exposure of **URI**, **JSON Path**, **HTTP Methods** and **Status** codes.
- ➤ Good understanding of **CRUD** operations to perform Web services Testing.
- > Hands on experience on POSTMAN collections: Local, Global and Environment variables.
- **Experience to perform Data Driven Testing using POSTMAN Tool.**
- ➤ Good knowledge on executes API Testing using Rest Client and Advanced Rest Client.
- ➤ Good experience in **POSTMAN Snippet** and online evaluator tools for JSON response validation.
- Experience to perform Database Testing using **SQL Queries** for validate data.
- > Good Exposure into Software Development Life Cycle, Software Testing Life Cycle, Bug Life Cycle.
- Well acquainted with Smoke testing, Sanity, Functional testing, Regression testing, Re-testing, End to End Testing, Ad - hoc testing, Exploratory Testing and Risk Based Testing.
- > Developed/maintained **Test cases, Bug reports** and also participated in the preparation of test plans.
- As a member of the **Scrum team** participated in **Daily stand-up** meetings, **Bug Triaz** meetings, **Sprint review** meeting as well as **Retrospective** meetings.
- Expertise in Functional Testing, End to End Software Testing, Integration Testing, Regression Testing and Smoke testing for Web Application.
- Experience in Bug Reporting, Bug Tracking using Bug Tracking tool (JIRA).
- ➤ Work Experience into **Agile Scrum** Frame work environment.
- > Highly motivated with an ability to meet tight deadlines and perform multiple tasks simultaneously.

Education:

Completed B-Tech from Aditya College of Engineering and Technology, Surampalem, Affiliated to JNTU Kakinada University in the year of 2019

Employment Details:

➤ Working as **Test Engineer** with Marella Soft labs Pvt Ltd, Hyderabad from August-2019 to Till Date

Areas of Expertise:

Testing	Web services and API Testing.
Automation Testing	API Testing.
API (Web Services) Testing	Postman, Advanced Rest Client and Rest Client.
Tools	
Test Management Tool	JIRA.
Languages Known	JSON.
Database	My SQL.
Operating System	Windows OS.
Process Model	Agile Methodology.

Project Summary:

Project:

Project Title: ICR Groups
Client: Instacart
Role: QA Engineer

Tools : REST, POSTMAN, JSON, JIRA, SQL and JSON path

Project Description:

Instacart is an American company that operates a grocery delivery and pick-up service in the United States and Canada. The company offers its services via a website and mobile app which allow customers to order groceries from participating retailers with the shopping being done by a personal shopper who picks, packs, and delivers the order within the customer's designated time frame for which the customers pay with personal debit or credit cards, Google Pay and Apple Pay

Roles and Responsibilities:

- ➤ Understanding Business requirements and analyzing the client specifications.
- ► Hands on experience in API testing for REST services.
- > Experience to API services using POSTMAN tool.
- > Strong knowledge in HTTP Methods & HTTP Status codes.
- Good Understanding in URI, JSON scripts and Headers.
- ➤ Validating the response JSON data using JSON Path tools and snippets.
- ▶ Hands on Experience to Perform Data Driven Testing using POSTMAN Tool.
- ➤ Validating / Preparing the Request data in JSON format to submit the API services.

- ➤ Good experience to use Headers and Authorizations to Rest services in Postman.
- ➤ Hands on Experience to use collections and Environments in POSTMAN tool.
- Experience into API chaining using POSTMAN Snippets.
- Execution of the Test cases with the support of team and at the same time, coordinating with the team to reach the targeted execution per day.
- Performing Regression, Functional Testing, Ad hoc Testing and Smoke Testing.
- ➤ Testing data in database by writing SQL Queries.
- > Executed the regression suite to test the application stability for existing functionality.
- > Expertise in Defect Tracking using JIRA tool.
- Excellent troubleshooting and problem-solving skills.
- ➤ Proficient in SQL Queries to test the data after executing transactions.
- Preparation of Status report on daily and weekly basis.

Declaration:

I hereby declare that the above written particulars are true to the best of my knowledge and belief. Date:

Place: Hyderabad. (Kalidindi Purna Chandra)