**RAJESH CHUKKALA**

Contact Number: +91-9291619341 | Email: [rajeshchukkala9@gmail.com](mailto:rajeshchukkala9@gmail.com)

**Professional Summary:**

* An achievement-oriented professional offering nearly 6 + years of experience in **Manual Testing**.
* Worked on **Agile** methodologies, preparation and execution of Testing Artifacts – Test Scenarios & Test Cases Design, Test Execution, Test-Report and Defect Report.
* Strong in analyzing and understanding business specifications, testing requirements and developing Test plans, writing Test Cases from scratch, Test Scenarios.
* Expertise in performing Front End(End to End Testing, System Integration Testing) and backend DB testing, Functional, Regression, Sanity, Smoke and User Acceptance Testing.
* Strong Experience in working on Web based and **Mobile** (iOS, Android) applications.
* Extensive experience in Accessibility Testing.
* Expertise with Google Internal tools like Test tracker, Buganizer.
* Excellent command over bug tracking and test management tools such as **Buganizer, Test tracker**.
* Well experienced with the Onsite-Offshore model.
* Work experience at client location **Google**

**Work Experience:**

* Currently Working as Senior Software Test Engineer with Tech Mahindra, Hyderabad from Feb 2017 to till date.

**Achievements:**

* Received 2 **“Pat on Back”** awards for excellent contribution in areas of Accessibility testing for Google Fi Project.
* Received **Best Performer Award** for raising high quality bugs in the areas of Accessibility testing for Google Fi Project.

**Education:**

* Bachelor’s degree in Computer Science of Engineering from JNTU, Hyderabad.

**Technical Skills:**

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| --- | --- |
| **Mobile Operating System** | Android & iOS (all versions) |
| **Operating Systems** | Windows, Linux, MAC |
| **Testing Tools** | Test tracker, Buganizer and JIRA |
| **Tools** | Android Debug Bridge. |

**PROFESSIONAL EXPERIENCE**

**Key Responsibilities:**

* Currently working as **Team Lead** for Google Fi Team since last 1year.
* Present **POC** for the **Accessibility testing** on both Web and Mobile Applications(Android, iOS) for Google Fi Team.
* Team coordination in completing the project deliverables on time.
* Training the new Joiners in the Team.
* Attending the retrospection meetings after every release cycle.
* Interacting with developers to know better about the Change Lists.
* Meetings with developers to get knowledge about new features.
* Testing the Application in latest Android versions.
* Focusing on Feature request for the application

**Projects Executed:**

| **Project** | Google Fi |
| --- | --- |
| **Organization** | Tech Mahindra |
| **Client** | Google |
| **Duration** | April 2018 - till date |
| **Role** | Tech Lead(QA Tester) |
| **Environment** | Web, Linux, MAC, Buganizer |

**Project Description:**

Google Fi Wireless formerly Project Fi and Google Fi is an MVNO telecommunications service by Google that provides telephone calls, SMS and mobile broadband using cellular networks and WI-FI. Google Fi uses the T-Mobile network. Google Fi is a service for US residents only.

**Responsibilities:**

* Currently working as **Team Lead** for Google Fi Team since last 1year.
* Designed and Developed Test plan and Test scripts based on BRD and user stories.
* Involved in Defect Triaging, by analyzing Test Reports and fixing/Reporting the same.
* Performed Regression Testing upon deployment of a new build each time.
* Attended daily stand up, sprint planning, backlog grooming and retrospective meetings with onshore clients.
* Present **POC** for the **Accessibility testing** on both Web and Mobile Applications(Android, iOS) for Google Fi Team.
* Meetings with developers to get knowledge about new features
* Performed Various Levels of Testing – Integration Testing, Smoke Testing, Functional Testing and Regression Testing
* Maintained Project delivery timelines by executing high productivity.

| **Project** | Google Slides |
| --- | --- |
| **Organization** | Tech Mahindra |
| **Client** | Google |
| **Duration** | May 2017 - March 2018 |
| **Role** | QA Tester |
| **Environment** | Web, Linux, MAC, Buganizer |

**Project Description:**

Google Slides is a presentation program included as part of the free, web-based Google Docs Editors suite offered by Google. Google Slides is available as a web application, mobile app for: Android, iOS, Microsoft Windows, BlackBerry OS and as a desktop application on Google's ChromeOS.

**Responsibilities:**

* Performed Regression Testing upon deployment of a new build each time.
* Attended daily stand up, sprint planning, backlog grooming and retrospective meetings with onshore clients.
* Meetings with developers to get knowledge about new features
* Performed Various Levels of Testing – Integration Testing, Smoke Testing, Functional Testing and Regression Testing
* Maintained Project delivery timelines by executing high productivity.

**Internship:**

Match move pay Pvt.ltd. [Nov-2016 to Feb-2017]

**Job role:**

* As an intern I explored the web application of “Match move Pay”.
* Gained knowledge on writing and executing the test cases.
* Raised issues using the tool JIRA.
* Concentrated on understanding the SDLC and STLC.
* Got the essence of Agile methodology.

**Personal Details:**

Name : Rajesh Chukkala

Gender : Male

Date of Birth : 05-April-1992

Marital Status : Single

Languages Known : English, Telugu and Hindi

Passport : Available

Present Address : Ch. Rajesh,

DNO 12-22-101, 6th cross road, Gandhi Statue backside, Tummalava, Rajamahendravaram AndhraPradesh-533101

**Declaration:**

I (Rajesh Chukkala) hereby declare that the information furnished above is true to the best of my knowledge.

Place: Vijayawada **RAJESH CHUKKALA**

Date:(Applicant)