HARIKA.GUDAPATI

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CAREER OBJECTIVE

To secure a challenging position in an organization and grow in the field of Information technology by assimilating my knowledge and skills.

BRIEF SUMMARY

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1. Having 2 years of experience in working with clients, testing their software applications (client-server and web-based), and website portals on diverse platforms through manual testing and automated testing
2. Strong knowledge in **developing Test Scenario & Test Case Preparation, Test Execution, Test Script Development, Test Script Update, Test Script execution, Test Reports and Defect**
3. Experience in automating Web application testing using **Guage/Taiko** framework and **Cypress**.
4. Well acquainted with the **Software Development Life Cycle (SDLC**) and **Software Test Life Cycle(STLC).**
5. Having well versed experience on **Agile methodology**
6. Expert automation experience in JavaScript-based applications.
7. Good interpersonal skills, team spirit, result oriented
6. Having Good Knowledge of Python.
7. Expertise in Bug Tracking, Bug Verification and Reporting via **JIRA**.
8. Having experience working with Jenkins.

TECHNICAL SKILLS, TOOLS

Operating Systems	WINDOWS 7/8/10
Languages	JavaScript, Python, HTML, CSS
RDBMS	MySQL
IDE	Visual Studio, Adobe Flash Builder
Tools	Adobe Flex SDK 16.1, Jenkins, Cypress, Jira, Azure DevOps

WORK EXPERIENCE

- Worked as Software Engineer at Cyient from Feb 2021- Jan 2023

ACADEMIC RECORD

• Graduated **B.Tech** in Computer Science Engineering from JNTU in 2020

ROLES AND RESPONSIBILITIES

1. Understanding of Business Requirements and Functional specifications.
2. Analyze user requirements and translated them into system requirements.
3. Interaction with Clients, Business Analysts & Developers.
4. Preparation of Test Plan, Test strategy, Effort Estimation, Test scenarios, Test cases, Traceability matrix, and Test execution
5. Work on Change Requests, enhancements
6. Responsible for keeping track of the defects until their completion.
7. Preparation of understanding documents for various tested applications
8. Provide daily and weekly status of the Project to Offshore and Onsite Coordinators
9. Successfully handled various applications single-handedly.

PROJECTS

Project Name : **Vertex_UI**

Role **:** Automation Test Engineer
Automation tool : Guage/Taiko, Cypress

Vertex_UI

Vertex is a in house web application based on osm(open street map) technology. Vertex is light and fast as compared to his parent application.

Project Name : **Cartopia**

Role **:** Manual Test Engineer **Technology used** : Adobe Flex 3 (Action Script, MXML)

Cartopia

Cartopia is a tool designed for editing maps. It works just like Google Map Marker but in Cartopia an editor can add information to its minute detail. It is made in Adobe Flex 3 and Java. Flex is used for Front End development and Java for the backend. It is used by Digital Cartographers to create digital Maps.