Ramachandar Gadde

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Professional Summary:

- Having 1.5 years of Industry Experience and playing a vital role in project life cycle
- Designated as Member Technical Engineer in HCL and Off-Shore Enigineer-Test/QA in CISCO projects
- Having good experience in networking domain
- Having good knowledge in Python in designing apps and writing Automation scripts.
- Good exposure to Methodologies like Waterfall and Agile.

Technical Skills:

Languages	:Python, Java
Frame Works	:Selenium, Django
Front End	:HTML5, CSS
Server-side	:MySQL, Postgresql
Tools	:Jenkins, Pycharm
Other Utilities	:GIT
Networking Protocols	:SNMP,TCP/IP,STP,OSPF
Testing Types	:Sanity, Functional, Regression, Performance, Security
Testing Methodology	:Water-Fall,Agile(SCRUM-Iteration Model)
Test Traccking tools	:CDETS ,Tims
Virtualization	:VMware vSphere
Operating system	:Windows,Linux

PROFESSIONAL EXPERIENCE:

- Currently working as a Member Technical Engineer for HCL Technologies CODC (Cisco Offshore Development Centre) from Aug 2019 to till date.

Project:

Name	: Prime Infrastructure
Client	: CISCO SYSTEMS
Role	: Member Technical Engineer

Description:

Cisco Prime Infrastructure is a network management tool that supports lifecycle management of your entire network infrastructure from one graphical interface. Prime Infrastructure provides network administrators with a single solution for provisioning, monitoring, optimizing, and troubleshooting both wired and wireless devices. Robust graphical interfaces make device deployments and operations simple and cost-effective.

Job Responsibilities:

- Functional and Regression Testing of the application and interaction with Client.
- Responsible for Triggering Automation runs.
- Responsible for maintaining the reachability for all switches and routers
- Responsible for build installation in test environment and sharing the servers to QA team .

- Responsible for reviewing the release notes.
- Writing Test cases, execution and defect reporting
- Test Case Review

Key Skills:

- Ability to create apps using Python/Django
- Ability to write Automation scripts
- Having good Knowledge to design HTML &CSS Templets
- Ability to build strong relationships with clients and team members

Certifications:
- Python Hacker rank
- Java Hacker Rank and IKM
- Networking IKM

Qualifications:

2015 – 2019   B.Tech in Electronics and Communication Engineering with 90.79% aggregate Jawaharlal Nehru Technological University, Hyderabad, India.