

K. KIRANKUMAR

STORAGE QA

CONTACT

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PROFILE SUMMARY

- Experience on PYTHON ,GIT and Knowledge in Pytest.
- Hands on storage protocols like ATA, SATA, iSCSI, SAS and SCSI.
- Expertise in SDLC, STLC, Bug life cycle and Agile Methodology.
- Experience on Functional Testing, Regression Testing and Retesting.
- Good Experience on Linux .
- Good Knowledge in VMWare virtualization VCenter, VSphere and Its features . TECHNICAL SKILL.
- Good knowledge in Postman and API.

TECHNICAL SKILLS

- Automation : Python, Git, and Pytest.
- Testing: Jira, SDLC,STLC, BLC Jenkins Agile Methodology, API, Postmen.
- O/S: Windows ,Linux, Esxi.
- Protocols: ATA, SATA, SCSI,SAS, iSCSI and TCP/IP.
- Storage: DAS, SAN.
- VMWare: VCenter ,VSphere and Its Features like V Motion, SV Motion, XV Motion, HA, FT, DRS.
- Other Tools: Pycharm, StoreCLI Confluence.

EDUCATION

2011-2014
B.Com(Computer Applications)
Vikrama Simhapuri University
Nellore, AP

LANGUAGES

English , Telugu, Hindi

PROFILE

To work for an organization that can help me to enhance my skills, knowledge and to contribute effectively, efficiently towards the growth of the organization.

WORK EXPERIENCE

CAPGEMINI - SYSTEM QA

Project name:- SDNAS Server **2022 Jun- 2023 Jan**

- Test bed preparation and cluster IP creations and, Dynamic test bed creation and also cluster installation via Master ansible and Jenkins Cluster job .
- Test set preparation and test cases are import from Test designs to Test Executions using git commands in Linux environment.
- Green bed maintenance. Clusters and Hosts are monitoring on daily basis.
- Test cases are executing via Jenkins QE main JOB with Python.
- Reporting and tracking the Bugs using Jira.

WESTREN DIGITAL - STORAGE QA

Project Name :- Ultra star Data102 **2018 Jun- 2022 Jun**
Hybrid Storage Platform

It's support 102, 60,60+8 drives these are may be HDDS or SSD and also supported different OS's Like ,RED HAT, SUSE 15sp1,OEL ,WINDOWS, CentOS.

- Create a different RAID levels using python like Raid 0, Raid 1, Raid 5, Raid 6, and also Nested Raid levels.
- Worked on RAID features like Hot spare ,ORLM(Online Raid Level Migration), ORLCE(Online Raid Level Capacity Expansion).
- Good in Understanding and Analyzing Test Requirements and Tracking the Results. Involved in test bed preparation and system testing.
- Good in SAN Environment and iSCSI Protocol.
- Experience on installing different operating systems like Windows, Linux, Esxi.