

Kedharnadh Aduri

Technical Analyst



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Technical Analyst with proven history of enhancing Oracle operations. Well-coordinated in addressing problems, investigating root causes and implementing successful resolutions. Skilled in tackling problems on Virtualization Environments and analysing Oswatcher. Aiming to leverage and enhance my skills to successfully contribute towards the growth of the company.



Skills

- Virtualization
- Linux Operating System
- Troubleshooting and diagnostics
- Communication and Customer Handling Skills
- PYTHON
- Database-MYSQL (Learning)
- Networking and OSI Layers
- Docker and Kubernetes(Basics)



Work History

2018-06 - Current



Technical Analyst

Kedharnadh, Bangalore, Karnataka

- Problem solving in Linux and xen and KVM based Virtualization by continuous auditing, testing and monitoring of Oracle VM and Linux Systems deployed in various environments.
- Providing the Action Plans to make the environment robust.
- Collaborate with different teams and worked closely with Engineered System Teams(Eg Exadata, Exologic etc)
- Collaborate with development team to fix bugs ,author Knowledge Management.
- Mentored the new batch of campus hires.
- Troubleshooted REST API issues for OVM manager.



Certifications

2020-10



Oracle Cloud Infrastructure Architect Associate certified Engineer.

2021-02



Python for Data Science - IBM

2021-02



SQL and Relational Databases

2021-02



Data Analysis using Python - IBM



ACHIEVEMENTS



Recognised for the spot award. (07/2019 – 12/2019)
Global Best Engineer for having max number of Positive responses for year 2019-2020



PERSONAL PROJECTS



- Decoding Microsoft High Capacity Color Bar Codes (03/2017 – 05/2017)

2014-06 - 2018-05

Used machine learning clustering algorithms in order to decode the recently released Microsoft high colour bar codes.

- **Video Enhancement** (08/2016 – 11/2016)

The project aimed at improving the quality of the video by removing the noise in the video by using filters.



Education



Bachelor of Science: Computer Science

VIT University - VELLORE, Tamilnadu.



Interests



Networks



Databases



Operating Systems and Virtualization Technologies