KRISHNA R B TECHNICAL SUPPORT ENGINEER

BE Electrical and Electronic Engineering rbkrishna25@gmail.com 82208 54796, 63748 77205

Career Objective:

Ready to utilize my skills and passion to further up bring the mission of thecompany. Willingness to work in the company and gain more knowledge.

Experience:

• **AVO AUTOMATION** – from DEC 2023 (present)

Working in test Automation tool, troubleshooting, Deployment, providing L1 support to the product.

Technical Skills

- **Docker:** Containerizing applications for consistent deployment across environments in Linux for hosting the Application.
- MongoDB: Installing, configuring, and optimizing MongoDB for robust data management with Mongosh and MongoClient for Data dump and restore.
- **Service Monitoring:** Implemented monitoring solutions to track application performance.
- **Incident Management:** Used Jira for tracking and resolving service incidents efficiently.
- **Avo Tools** Automation testing tools providing support to end user for installation, configuration and solving their issue respective to the Avo application software.
- Window server Installation of application in windows server

TORRY HARRIS INTEGRATION SOLUTION - AUG 2021 To DEC 2023 (2.3 years)

Designation: ASSOCIATE SOFTWARE ENGINEER – TECHNICAL SUPPORT

DOMAIN: CLOUD DEV-OPS

ADMINISTRATION IN SPLUNK:

monitoring, providing access, checking logs, preparing client health check reports, maintenance, creating incidents and solving the issue.

· ELK:

creating dashboards, creating rules, monitoring, manually log checking, developing Kibana real time dashboard, Linux instance, disk usage and node oriented.

As part of support continuous monitoring and maintaining the 24/7 without affecting and impact on the production servers, CSOC of the System.

Skills:

- · Java
- · Html and CSS
- · Linux
- · ELK and Administration Splunk
- · DBMS, SQL
- · Docker.
- · Manual Testing.
- · AWS cloud practitioner

Education

S.no	Institute Name	Standard	Year	Mark
1	Shri Nehru Vidyalaya Matriculation Higher Secondary School	10th	2014- 2015	88.20%
2	Mani High School	12th	2015-2017	82.50%
3	Karpagam College of Engineering	BE EEE	2017-2021	7.6 cgpa

PROJECTS:

- · Designed Blind man Walking Stick using Arduino UNO.
- · Designed power generation using a piezoelectric transducer.

CERTIFICATION:

- · Attended Certification Course on C and C++ conducted by Bharathidasanuniversity Coimbatore.
- Attended online certification Course on Advance Java Programmingconducted by box
- · Completed AWS Cloud practitioner certificate.

PERSONAL DETIALS:

Name: KRISHNA RAJU BALAJI

DOB: 25-05-2000.

Secondary mail ID: krishra979@gmail.com

Total no of Experience: 3 years

Declaration:

The Above-Mentioned details declared in this resume are true and Genuine to the best of my knowledge and belief.

Thanks, Krishna RB