Jammu Bharath Kumar

+91 7013550958 · bharathkumaradck@gmail.com 16-2-336,Kodalavari street, High school road, Jangareddigudem

PROFILE SUMMARY

Customer-centric technical support specialist with a knack for efficiently diagnosing and resolving software and network issues. Exceptional communication skills coupled with a commitment to staying updated on emerging technologies to ensure top-notch support delivery.

KEY COMPETENCIES

LinuxDatabaseBitbucketMS SQLJenkinsMavenService NowGitAWS

PROFESSIONAL EXPERIENCE

Wipro May 2022 - Present

Administrator - L1

- Installed and maintained SQL Server instances, ensuring optimal performance and availability.
- **Created logins** and assigned appropriate permissions to users and applications, following security best practices.
- **Troubleshot and resolved** complex database issues, leveraging performance monitoring tools and techniques to identify and mitigate performance bottlenecks.
- **Tuned SQL Server instances** to optimize query performance and handle increased workloads, ensuring optimal application responsiveness.
- **Documenting Issues and Resolutions:** Proficiently utilized the ServiceNow ticketing tool to thoroughly document IT issues and their resolutions, ensuring a systematic approach to incident management and problem resolution.
- Live Chat and Backlog Management: Actively engaged in managing live chat tickets and consistently updated backlog tickets to maintain workflow efficiency and enhance customer satisfaction.
- **Customer Communication:** Responded promptly to customer emails, ensuring timely communication and resolution of inquiries, while collaborating with shift leads for clarification on complex issues to provide accurate assistance.

EDUCATION & CERTIFICATIONS

Bachelor of Science

Majors: Computer Science Aditya Degree College, Kakinada

Devops Certification

Certified by Frontlines Edu Private Limited(FLM) on completion of DevOps online course(2023

LINKDIN PROFILE

www.linkedin.com/in/bharath-kumar-jammu

Languages Known

English Telugu Hindi