Hiba Fathima

Network Engineer

Contact

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LinkedIn
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Skills

Communication and Presentation Skills

Problem Solving Skills

Team Player

Software

Programming (C, Python)

Data Structures

Web (AWS, HTML, CSS)

Microsoft Office

A quick learner seeking challenging position at your organization to leverage my technical skills to design, develop and deploy client solutions.

Work History

2019-09 - Current

Network Support Engineer

DXC Technology, Bangalore, India

- Work closely with clients to identify business requirements and needs, including costs and benefits of implementing computing solutions.
- Automated monitoring of network systems, which reduced team efforts by 20 hrs/day.
- Involved in supporting of infrastructure building and maintenance activities such as network configurations, application patches, data backup and security changes.
- Collaborate with various teams to perform root cause analysis of client application issues like Citrix - Mainframe, Active directory, VPN, B2B and provide fixes .

2018-07 - 2018-08

Application Intern

DMG Mori, Bangalore, India

- Worked on analyzing system issues in autonomous CNC Machine and suggesting fixes.
- Traveled to client project site to perform setup and integration of CNC machine.

Education

2015-08 - 2019-07

Bachelor of Engineering: Electronics And Innstrumentation

GSSSIETW - Mysore,India

- CGPA: 6.7
- Member of student hosting committee for Entrepreneurship Development Institute of India(EDII).
- Elected Captain of Football team.
- Served as Master of Ceremony for various events.

Certifications

2020-10	Python Programming Bootcamp by Udemy.
2020-05	AWS Solutions architect Associate by Udemy.
2020-01	IoT Using NI Technologies by National Instruments.

Projects

- Presented a paper on "**Design and development of Medical Quad copter comprising of Diagnosing Kit for usage in emergency situations**" at IEEE and IJERT.
- Participated in the **Schneider Electric**- Go Green City 2018 (Global Business Case Challenge) and worked on initiatives like Smart cities, Smart Energy,Innovation and Eco structure.
- Presented a research paper on **Machine learning in Automated Vehicles** at an IEEE Conference.