

Nadim Khatri

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Summary

A Computer Engineering professional with 2 years of experience, specializing in cloud computing, troubleshooting, programming, and continuous improvement. Adept at Identifying solutions to complex technical issues and enhancing overall performance. A quick learner with excellent work ethics. Always up for a challenging career opportunity to apply knowledge, technical skills and work experience towards making significant growth of the company and thereby develop myself.

Experience

Systems Engineer

Infosys • Mumbai

09/2021 - Present

- Did a great job building Windows servers in the vSphere Client and worked in the Wintel domain. Managed the cloud infrastructure by interacting with the client and resolved the issues faced by them.
- Maintained comprehensive knowledge of different operating systems, networking technologies, and software applications
- Performed network maintenance tasks, assisted with internal server and network vulnerability scans, and reduced the amount of workload
- Operated in different portals like ServiceNow, Equinix, Deft, Sungard A S.
- Administered the VMware environment i.e (vSphere Client & vROps).

Intern

Visual Labs • Mumbai

09/2020 - 12/2020

- Provided 24/7 support to clients, and developed plans for future Network/Cyber related fields.
 - Hardened operating systems and created a firewall rules, including port-based restrictions, IPS, Web filters, and URL filtering.
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Education

Computer Engineering

Rizvi college of engineering • Bandra

07/2021

This was an Engineering program part of which these were the courses – Analysis of algorithm, computer architecture, microprocessor programming, theoretical computer science, machine learning, relational database management system, digital signal & image processing, artificial intelligence, data warehousing and mining, bigdata analytics, human machine interaction, etc where I graduated with a score of 8.11 CGPA.

Computer Technology

Babasaheb Gawde Institute of Technology • Mumbai

05/2018

A 3 year program, where some of the courses were – Networking, C programming, Java programming, HTML, computer networks, system programming, operating systems, software engineering, software testing, structured and object oriented modelling and design, etc where the score was 73.53 percentile.

Hard Skills

- Microsoft Windows Server
- Computer Networking
- VMware
- Cloud Computing
- Active Directory
- Troubleshooting

Soft skills

- Problem Solving
- Flexible & Adaptable
- Efficiency
- Excellent Communicator

Training and Certification

- Completed CCNA course from RST forum
- Received a certificate of appreciation from the company for client satisfaction, learning new technologies and troubleshooting multiple issues.

Languages

English, Hindi

Project

Electronic Health Record System

A project made using block chain technology, python and several different languages. The main purpose of this project was to hide sensitive information of the patients. The blockchain technology simply helped to encrypt the data using the AES algorithm.

Publication

IJCRT - EHR Using block chain

Hiding sensitive information about patients (2021). International Journal Of Creative Research Thoughts.

Interest

Astronomy

Travelling

Listening to music

Online reading