



# Awais khan

IT SUPPORT ENGINEER

## CONTACT

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## EDUCATION

- **10th SSC Board of India** 2017 – 2020  
*Narayana concept School*  
Completed secondary education with a focus on core subjects, including mathematics and sciences.
- **Board of Secondary Education** 2017 – 2020  
*Intermediate in M.P.C*  
Developed a solid foundation in (M.P.C) Mathematics, Physics and Chemistry.
- **Bachelor of Technology** 2020 – 2024  
*Computer Science Engineering*  
Gained strong knowledge in IT support, networking, cybersecurity, and software engineering

## HOBBIES

Travelling Reading news Technologies

Trying AI tools Playing Cricket Fitness

## LANGUAGES

- English : Fluent (Reading, Writing, Speaking)
- Urdu : Fluent (Reading, Writing, Speaking)
- Hindi : Fluent (Speaking)
- Arabic : Basic (Reading)

## SOFT SKILL

- Web Design
- Design Thinking
- Quick learner
- Teamwork
- Problem-Solving
- Design Thinking
- Continuous Learning
- Communication

## PROFILE

An IT Engineer with proven expertise in IT support, networking, and cybersecurity. Skilled in Python scripting, Linux administration, Microsoft Office tools, and system troubleshooting, with a strong track record of optimizing IT infrastructure for increased efficiency, performance, and security. Experienced in the configuration and management of enterprise firewalls, VPNs, and secure network environments. Adept at diagnosing complex issues, implementing technical solutions, and aligning IT systems with business goals. Recognized for strong analytical thinking, effective communication, and a continuous learning mindset.

## RELEVANT COURSEWORK

- Web Designing
- Computer Networking
- Troubleshooting
- Computer operations
- English Proficiency
- Operating System

## EXPERIENCE

### Cybersecurity Intern

Yhills Tech Private Limited

FEB - JULY 2024

Introduction to cybersecurity, including everything from network security and threat analysis to cryptography and the ethical implications of cybersecurity. Learned about Linux operating system and Many Cybersecurity tools. I gained valuable insights into cybersecurity practices through learning modules, projects development and obtaining relevant certifications.

### PanTech Solutions

Advanced Python Programming intern

SEP - DEC 2022

I gained valuable insights into Advance python programming practices through learning modules, project development and obtaining relevant certifications Also i build python projects Collaborated with the development team on debugging and code optimization. Participated in daily stand-ups and contributed to version control using Git/GitHub.

## PROFESSIONAL COURSES

### Google IT Support Professional

Google Career - Coursera

- Learned to perform day-to-day IT support tasks including computer assembly, wireless networking, installing programs, and customer service
- I gained knowledge of how to provide end-to-end customer support, ranging from identifying problems to troubleshooting and debugging.

### Technical Troubleshooting: Diagnostics, Networks

Coursera Instructor Network

- Analyze and resolve complex software issues using systematic approaches.
- Evaluate network performance and troubleshoot intricate problems using advanced tools and techniques
- Gain practical techniques to tackle complex software and network issues confidently.

**Key Skills Gained :** IT help-desk support • Hardware & software troubleshooting • Linux / Windows systems • Networking (TCP/IP, VPN, Active Directory) • Cloud basics (Azure) • Technical communication & customer service • Script automation with PowerShell/Linux CLI

## PROJECTS

- **Responsive Portfolio | HTML5,CSS3,Tailwind CDN- Netlify Cloud**

Created a fully responsive and visually engaging portfolio website from scratch using HTML, CSS, JavaScript. Deployed the website on Netlify, utilizing its CDN for fast performance, seamless continuous deployment and better experience

## TECHNICAL SKILL

- **Languages** : Python, HTML5, CSS3, SQL
- **Developer Tools** : VS Code, Vercel, Netlify, Wireshark, Sysinternals Suite
- **Technologies/Frameworks** : VmWare, Virtual Box, Linux, GitHub, Figma
- **Networking** : IT systems, DHCP, network protocols (HTTP, FTP, SSH), firewall configuration, VPNs
- **Security** : Data encryption, Access control, Authentication, Firewall configuration, and network security
- **Troubleshooting & Problem-Solving**: Rapid issue identification and resolution.

- Virtual Learning Web platform | HTML5,CSS3,Bootstrap

Designed and developed a virtual learning website from scratch using HTML, CSS, and JavaScript, providing a centralized hub for engineering, law, and MBBS study materials user-friendly interface that allows students to access.



## CERTIFICATIONS & ACHIEVEMENTS

### Cyber Security

*ECELL - IIT INDORE - YHILLS*

Certification of Project Completion with an expected outcomes

**Certification ID - YHlpc - 5008849**

### Front-End Developer

*BOOT-CAMP WORKSHOP*

Certification of Project Completion with an expected outcomes

**Designed a Learning platform**

### Google IT Support

*GOOGLE CAREER*

Course authorized by Google and offered through Coursera

**Certification ID - 89015WRAX5EJ**

### Cisco CCNA (200-301)

Offered by < Packt >

Course authorized by Packt and offered through Coursera  
**Networking Specialization**

## PERSONAL DETAILS

- Father name : Ahmed khan
- Date of Birth : 31 March 2002
- Nationality : Indian
- Passport Number : U9809499