

# Hafiz Haris Abid

Abu Dhabi, UAE  
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## PERSONAL STATEMENT

A self-motivated, self-assured and Computer Engineer seeking a placement to gain hands on experience and build a better knowledge base in the relevant areas of programming, with aim to build a career based specifically in the technology area with the prospect for further career growth

## QUALIFICATION

**Bachelors of Computer Science**  
**Air University, Islamabad (Pakistan)**

## AREAS OF EXPERTISE

- Software Quality Assurance
- Block chain
- C sharp, C++, HTML, CSS, R
- SQL, IT, OOP, Data Science & Machine Learning □ Kali Linux □ Chabot's (AI Based)

## JOB SUMMARY

- Worked with Network Security team, Network Security Department Maintained, planned, executed and improved electrical instruments, equipment's, components and systems.
- Work on kali Linux and perform testing on servers,.
- Prepare assignments to achieve preset goals within mentioned timeframe.
- Install Network Hardware and Software, Troubleshoot and Repair Faulty Hardware and Software, Monitor Network Performance and Suggest Improvements to Decision, Maintain Network and System Security.
- To check and approve the entire work according to the approved drawing.
- Preparing Look ahead and follow up schedule for upcoming activities as per requirement updated.
- Document test cases, Perform and document risk analysis, Record test progress and results, Discover bugs within software, Perform manual and automated testing, Research and analyze product features being tested Formulating long term and short-term strategic plans to enhance operations.
- Preparing & presenting minutes of meeting with top management on weekly basis.

## RELATED EXPERIENCE

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FROM	TO	POSITIONS PROJECTS	EMPLOYER
JUL – 2021	Feb – 2022	SQA Engineer & Content Manager	Planet Beyond
May – 2021	JUL – 2021	SQA Engineer (Intern)	Planet Beyond
JUN – 2020	OCT – 2020	Network Support Engineer	Comsats Software Services
MAY – 2019	SEP – 2019	Network Support Engineer (Intern)	NITB

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**EMPLOYER:** Planet Beyond.

**POSITIONS:** SQA Engineer & Content Manager **DURATION:** From MAY-2021 to JAN-2022



### Roles and Responsibilities:

- Design test plans, scenarios, scripts, or procedures, composition of overall scheduling, planning, and monitoring & control procedures.
- Develop testing programs that address areas such as database impacts, software scenarios, regression testing, negative testing, error or bug retests, or usability.
- Participate in product design reviews to provide input on functional requirements, product designs, schedules, or potential problems.
- Critical Path analysis for the overall Project; Marking the Long leading Activities and suggesting the Corrective Actions.
- Preparation and presentation of Monthly and Weekly tasks/Reports for Client and Subcontractors.
- Provide feedback and recommendations to developers on software usability and functionality.
- Install and configure recreations of software production environments to allow testing of software performance

**EMPLOYER: Comsats Software Solution POSITIONS: Network Support Engineer**  
**DURATION: From JUN-2020 to OCT-2020**



### **Roles and Responsibilities:**

- Establishes and maintains network performance.
- Builds net configurations and connections.
- Troubleshoots network problems.
- IP address auditing.
- Establishes networking environment by designing system configuration and directing system installation.
- Defines, documents, and enforces system standards.
- Maximizes performance by troubleshooting network problems and outages and scheduling upgrades.
- Configures router.
- Updates data servers and network equipment.
- Collaborates with network architects on network optimization.
- Secures network system by establishing and enforcing policies and defining & monitoring access.
- Updates job knowledge by participating in educational opportunities, reading professional publications, and participating in professional organizations.
- Accomplishes information systems and organization mission by completing related results as needed.

### **CERTIFICATIONS**

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- Elements of AI (University of Helsinki)
- Basics of Block chain (The state university of New York)
- Microsoft Office & IT Applications
- Machine Learning by Stanford (Coursera)
- Digital Forensic Cyber Security (National Cyber Security Program)
- Pen Test Cyber Security (National Cyber Security Program)
- Introduction to Cyber Security (CISCO)

### **SKILLS**

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- Competent in using Microsoft based application software and other software
- Good understanding of programming in Visual Basic, C#, C++, Python, SQL, Verilog, MATLAB and TASM
- Knowledgeable in using Proteus Design
- Experienced in constructing circuit projects on Bread-Boards and Printed Circuit Boards..
- Analyzing information using a variety of different strategies.
- Use creative strategies to solve a problem.
- Respond to issues with enthusiasm and determination in order to discover an appropriate solution.
- Able to communicate and adapt myself to different situations and converse effectively.
- Competent in writing clearly and using appropriate terminologies in the given situation.

- Observant when working in a team, accept other people's views. ☐ Able to build a good relationship with people.
- Ability to take the initiative and work well under pressure, ensuring strict deadlines are met.

## PERSONAL INFORMATION

**NAME:** HAFIZ HARIS ABID

**FATHER NAME:** ABID JAMIL **DRIVING LICENSE:** YES

## REFERENCES

I have to declared that the above mentioned to the best my experience & Knowledge for the new opportunity so, I am looking forward to hearing from you.





**NCTP - PROGRAM**  
National Cyber Training Program

# CERTIFICATE OF ACHIEVEMENT

PROUDLY AWARDED TO

**haris abid**

upon successfully completion of one year Professional  
Training Program in Pen Test Cyber Program

Offered by  
**NATIONAL CYBER TRAINING PROGRAM**



Chief Executive Officer



The State University  
of New York

Aug 31, 2020

**haris abid**

has successfully completed

**Blockchain Basics**

an online non-credit course authorized by University at Buffalo, The State University of  
New York and offered through Coursera

Birsa Ramamurthy  
Teaching Professor  
Computer Science and Engineering

COURSE  
CERTIFICATE



Verify at [coursera.org/verify/ACT58K8DCBP7](https://coursera.org/verify/ACT58K8DCBP7)

Coursera has confirmed the identity of this individual and their  
participation in the course.



UNIVERSITY OF HELSINKI



Elements of AI

Reaktor

## CERTIFICATE OF COMPLETION

Presented to

**HARIS ABID**

This is to certify that you have successfully completed the 2 ECTS credits online course

Teemu Roos  
Professor, University of Helsinki

August 26, 2020



Hanna Höglström  
Director of Artificial Intelligence, Reaktor

<https://certificates.mooc.fi/validate/jpxgb8xvweq>



Certificate of Course Completion

Cisco Networking Academy

### Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Laura Quintana  
VP & General Manager, Cisco Networking Academy

**haris abid**

Student

**1 Oct 2020**

Date