

Consecutive Days: 1

Pathways Completed: 1

Badges Earned: 1

Preferred Language:

English

Career Path:

Cloud Computing 101

Digital certificate earned

COMPLETED

Career Path:

Cloud Literacy (Inventor)

Digital certificate earned

COMPLETED



Suggested Jobs

Analyst Experience - Technology

Slalom

more about this opportunity

Analyst Experience - Technology and Analytics

Slalom

more about this opportunity

Analyst Experience - Technology & Analytics Slalom



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Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.

- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

prashant suthar		
Student ICT Academy		
Academy Name		
India	9 May 2020	
Location	Date	
Saravanan Gurusamy		
Instructor	Instructor Signature	



Course Completion Certificate

prashant suthar

has successfully completed 100% of the self-paced training course

Deep Learning Onramp

DIRECTOR, TRAINING SERVICES



Entrepreneurship

For completing the Cisco Networking Academy® Entrepreneurship course, and demonstrating the ability to do the following:

- Identify entrepreneurial and transferable job skills that provide value in the marketplace.
- · Explain common business and marketing terms.
- · Develop a simple business plan.
- Explain the social, legal, and ethical responsibilities of an entrepreneur.
- · Analyze business opportunities for a given location and market.

- Explain the role, structure and process for obtaining outsourced services in business.
- · Identify, create and expand a business structure.
- Use of social network and media tools to grow business.
- · Explain business metrics and financial management.

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ICT Academy		
Academy Name		
India	9 May 2020	
Location	Date	
Saravanan Gurusamy		
Instructor	Instructor Signature	



Introduction to IoT

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

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- . Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Laura Quintana

Laura Quintana VP & General Manager, Cisco Networking Academy prashant suthar

Student

9 May 2020

Date



Course Completion Certificate

prashant suthar

has successfully completed 100% of the self-paced training course

Machine Learning Onramp

DIRECTOR, TRAINING SERVICES



Introduction to Packet Tracer

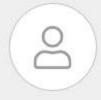
For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

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Student		
ICT Academy		
Academy Name		
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This badge was issued to prashant suthar on 8 May 2020.





IT Academy: Software Defined Storage Concepts

Issued by VMware

The IT Academy: Software Defined Storage Concepts badge holder is an entry level professional that has the basic understanding of storage virtualization, the Software-Defined Data Center and basics of vSAN architecture. This badge holder can identify types of software-defined storage, the layers of a software-defined storage model, and components of a Hyper-Converged Storage vSAN.









This badge was issued to prashant suthar on 8 May 2020.





IT Academy: Network Virtualization Concepts

Issued by VMware

The Network Virtualization Concepts badge holder is an entry level professional that has the basic understanding of network virtualization, the Software-Defined Data Center, and basics of NSX architecture. This badge holder can understand how to bridge physical with virtual networks, identify vSphere virtual networking components, and identify key components in the NSX architecture.

Skills