

Networking Basics

Learn-A-Thon



The NetAcad Networking Basics Learn-A-Thon is giving you a chance to upskill so you can protect and defend our digital world!

Earn a Digital Badge Today!

The internet is built on networks. So, no matter what kind of tech career you are interested in, it is essential to know some networking basics. Gain knowledge and skills that can give you the starting point for a rewarding career in tech.

5G is rapidly growing

5G is completely an IP network and relies on networking infrastructure to function.

By 2023, global mobile devices will grow from 8.8 billion in 2018 to 13.1 billion by 2023 – 1.4 billion of those will be 5G capable.

- There are over 37,000 networking jobs in the U.S. currently (Glassdoor, 2022)
- The median annual salary for a Network and Computer Systems Administrator in the U.S. is \$80,600*
- Employment of network and computer systems administrators is projected to grow 3 percent from 2021 to 2031*

*U.S. Bureau of Labor Statistics, Occupational Employment and Wage Statistics, 2021

Why join the Learn-A-Thon?

Technology is changing the way we live and work, and people with IT and networking skills are in short supply worldwide. Networking can take you wherever you want to go.

The NetAcad Networking Basics Learn-A-Thon gives you a chance to teach your students the basics of networking so you can help shape their futures in IT!

How to join the Learn-A-Thon

1

Host a 3-weeks event at your educational institute.



2

Assign a dedicated instructor to manage the Learn-A-Thon that will read the terms and conditions and set up the course



3

Dedicated instructor to set up a self-paced Networking Basics Course page on skillsforall.com using the required naming convention as stated in the terms and conditions.



4

Dedicated instructor to complete registration form to sign up its academy and class to participate in the Learn-A-Thon.



5

Dedicated instructor to enroll students/share link to the self-paced Networking Basics Course on skillsforall.com.



6

Allocates an on-site lab facility with internet connection, if applicable. Encourage students to complete course and earn a digital badge.



7

All students who complete and pass the Networking Basics Course will earn a digital badge to share on social media platforms.



8

Have the highest number of student participants and you'll be in the running to win some great prizes.



<https://www.netacadlearnathon.com/>

[Join the Learn-A-Thon Now](#)