

Introduction to IoT and Cybersecurity

Learn-A-Thon



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

Earn a Digital Badge Today!

IoT and Cybersecurity is a top concern for governments and organisations around the world. By participating in the Learn-A-Thon, you'll be on a pathway to learning valuable skills employers continually seek.

Unprecedented demand for cyber superheroes

In this climate, there is massive demand for IoT and cybersecurity professionals in the workforce.

3.5 Million More IoT and Cybersecurity professionals needed by 2021

IoT and Cybersecurity jobs are growing

3x Faster than IT jobs in general

Why join the Learn-A-Thon?

Participate in the IoT and Cybersecurity Learn-A-Thon to prepare students for a successful and lucrative career in one of the hottest job markets. Be part of the change and help fill the global IoT and cybersecurity skills shortage to build the workforce of tomorrow. Teach your students how to protect and defend against on-line attacks, creating safer communities for us all.

How to join the Learn-A-Thon

1

Host a 2 week event at your educational institute.



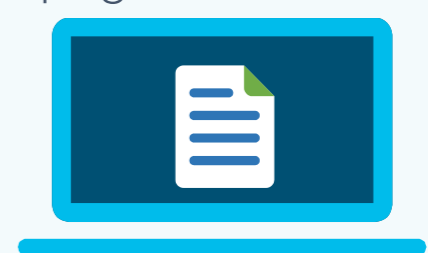
2

Assign a dedicated instructor to manage the Learn-A-Thon.



3

Dedicated instructor to set up a self-paced Introduction to IoT and Cybersecurity Course page on NetAcad.com



4

Dedicated instructor enroll students into self-paced Introduction to IoT and Cybersecurity Course.



5

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



6

All students who complete and pass the Introduction to IoT and Cybersecurity Course will earn a digital badge to share on their LinkedIn page or social media platform.



7

Have the most students complete the Introduction to Cybersecurity Course and be recognized as a champion IoT and Cybersecurity Learn-A-Thon Academy.



8

Instructors to share the class link and course ID with NetAcad team for tracking purposes.



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

Join the Learn-A-Thon Now