Mindluster Platform

About the course Network Programmability

Course Presenter : NetworkChuck

Network Programmability Course: In this course, we will explore the realm of network programmability. Learn how to automate network configurations, manage devices through APIs, and utilize software-defined networking (SDN) principles. Gain practical skills to leverage programming languages, network protocols, and tools for network automation and orchestration. Understand concepts like RESTful APIs, network scripting, and infrastructure as code. With hands-on exercises and real-world examples, this course equips you with the knowledge and techniques to enhance network efficiency, scalability, and agility. Embrace the power of network programmability to transform traditional network operations and unlock new possibilities in network management and innovation. NetworkChuck

Computer Science Category's Courses

Course Lesson(10)

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Lesson 4 : **How to become a DEVOPS Engineer feat Shawn Powers Linux LPIC 1**

Lesson 5 : **The FUTURE of Information Security Engineers Cisco Security Automation DNA CENTER**

Lesson 6 : **What s next for NetworkChuck UPDATE CCNA CCNP Network Automation**

Lesson 7 :
HOW to Start Coding RIGHT NOW as a Network Engineer ICND1 CCNA CCNP Intent Based Networking

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Lesson 9 : **get started with Ansible Network Automation FREE cisco router lab**

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