Mindluster Platform

About the course Network types for beginners

Course Presenter : 0612 TV w NERDfirst

Network Types, in this course we will learn about the Network Types Course, exploring the various types of computer networks and their applications. The course begins with an introduction to fundamental network types, including Local Area Networks (LANs), Wide Area Networks (WANs), and Metropolitan Area Networks (MANs). You'll gain insights into specialized networks like Personal Area Networks (PANs), Campus Area Networks (CANs), and emerging technologies such as Wireless Networks, Virtual Private Networks (VPNs), and Internet of Things (IoT) Networks. The course covers the unique features, architectures, and use cases of each network type, along with their advantages and limitations. By the end, you'll understand how to identify the appropriate network type for specific scenarios, laying the foundation for further studies or careers in networking and IT. Hands-on activities and real-world examples will enhance your learning experience. 0612 TV w NERDfirst

Computer Science Category's Courses

Course Lesson(7)

Lesson 1 : **Types of Networks**

Lesson 2 : **Check Digits**

Lesson 3 : **Subnets Friday Minis 195**

Lesson 4 : **Error Checking Handling The Hamming Code**

Lesson 5 : **The OSI Model**

Lesson 6 : **Private IP Addresses Friday Minis 200**

Lesson 7 : **VPNs and Tunneling Friday Minis 134**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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