Mindluster Platform

About the course Programming with C and NET Core

NET Core platform such as mobile, desktop, web, cloud, IoT, machine learning, microservices, game, etc. Supports Multiple Languages: You can use C#, F#, and Visual Basic programming languages to develop . NET Core applications .

Programming Category's Courses

Course Lesson(14)

Lesson 1 : **Hands On Network Programming with C and NET Core | 2 DNS and Resource Location**

Lesson 2 : **Hands On Network Programming with C and NET Core | 6 Streams Threads and Asynchronous Data**

Lesson 3 : **Hands On Network Programming with C and NET Core | 7 Error Handling over the Wire**

Lesson 4 : **Hands On Network Programming with C and NET Core | 8 Sockets and Ports**

Lesson 5 : **Hands On Network Programming with C and NET Core | 9 HTTP in NET**

Lesson 6 : **Hands On Network Programming with C and NET Core | 10 FTP and SMTP**

Lesson 7 : **Hands On Network Programming with C and NET Core | 11 The Transport Layer TCP and UDP**

Lesson 8 : **Hands On Network Programming with C and NET Core | 12 The Internet Protocol**

Lesson 9 : **Hands On Network Programming with C and NET Core | 13 Transport Layer Security**

Lesson 10 : **Hands On Network Programming with C and NET Core | 14 Authentication and Authorization on Network**

Lesson 11 : **Hands On Network Programming with C and NET Core | 15 Caching Strategies for Distributed Systems**

Lesson 12 : **Hands On Network Programming with C and NET Core | 16 Performance Analysis and Monitoring**

Lesson 13 : **Hands On Network Programming with C and NET Core | 18 Network Analysis and Packet Inspection**

Lesson 14 : **Hands On Network Programming with C and NET Core | 19 Remote Logins and SSH**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize



for Business Contact
business@mindluster.com