Mindluster Platform

About the course Cloud Security Essentials

Cloud Security course, In this course we'll explore strategies and technologies to safeguard data and applications in cloud environments effectively.

Computer Science Category's Courses

Course Lesson(19)

Lesson 1 : **JPC Day 1 | Introduction to IS CS Careers in Cybersecurity by Srikanth | InfosecTrain**

Lesson 2 : **JCP Day 2 | What is Hacking Methodology by Srikanth | InfosecTrain**

Lesson 3 : **JCP Day 3 | Different Types of Malwares by Srikanth | InfosecTrain**

Lesson 4 : **JCP Day 4 | Different Types of Cyber Attacks and Counter Measures by Srikanth | InfosecTrain**

Lesson 5 : **JPC Day 5 | Social Engineering Attacks Cryptography by Srikanth | InfosecTrain**

Lesson 6 : **JCP Day 6 | what is Cloud Computing | Cloud Security by Yash | InfosecTrain**

Lesson 7 : **JPC Day 7 | What is Container Technology | Cloud Security by Yash | InfosecTrain**

Lesson 8 : **JCP Day 8 | Introduction To Azure Environment by Yash | InfosecTrain**

Lesson 9 : **JCP Day 9 | Threats Vulnerabilities and Attack based on cloud by Yash | InfosecTrain**

Lesson 10 : **JPC Day 10 | Cloud Hacking Cloud Security and Security Tool by Yash | InfosecTrain**

Lesson 11 : **JPC Day 11 | Introduction to Red Teaming Python For Pentesters by Sanyam | InfosecTrain**

Lesson 12 : **JCP Day 12 | Scripting Information Gathering Enumeration By Sanyam | InfosecTrain**

Lesson 13 : **JPC Day 13 | Methodology and Hacking by Sanyam | Infosectrain**

Lesson 14 : **JCP Day 14 | Introduction To Python | InfosecTrain**

Lesson 15 : **JCP Day 15 | Web scraping and python for Pentesters | InfosecTrain**

Lesson 16 : **JCP Day 16 | Python Scripting by Ashish | InfosecTrain**

Lesson 17 : **JCP Day 17 | Identity And Access Management by Ashish | InfosecTrain**

Lesson 18 : **JCP Day 18 | ï¸Introduction to Incident Response | Introduction To Digital Forensics | InfosecTrain**

Lesson 19 : **JCP Day 19 | Interview Questions for Cyber Security Cloud Security | InfosecTrain**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees



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