Mindluster Platform

About the course Mainframe development careers

Mainframe development careers course, in this course we will explore the diverse opportunities available in mainframe development and equip you with the knowledge and skills needed to excel in this field. From programming languages like COBOL and PL/I to system administration and data management, we will cover essential concepts and tools used in mainframe development. You will learn about the unique challenges and complexities of working with mainframe systems and how to overcome them effectively. Additionally, we will discuss modernization strategies for legacy mainframe applications and explore emerging trends shaping the future of mainframe development. Whether you're a seasoned professional or new to the field, this course will provide valuable insights and resources to help you navigate and succeed in mainframe development careers.

Computer Science Category's Courses

Course Lesson(5)

Lesson 1 : **Lab Tour How IBM Develops and Tests its POWER E1080 Servers**

Lesson 2 : **Mainframe Myths Debunked in 5 Minutes**

Lesson 3 : **Python Loves the Mainframe and Data Science**

Lesson 4 : **Careers in Mainframe Development**

Lesson 5 : **Experience Report IaaS on z OS**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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