Mindluster Platform

About the course PGP in data science and engineering

Course Presenter : Great Learning

PGP in data science, in this course we will learn about PGP in Data Science, covering core concepts like data analysis, machine learning, deep learning, and big data processing. You will explore Python, R, and SQL for data manipulation, work with libraries like Pandas, NumPy, Scikit-Learn, and TensorFlow, and understand statistical modeling, data visualization, and predictive analytics. The course also includes business intelligence applications, cloud computing, and AI integration. Through real-world projects and hands-on training, you will gain expertise in data-driven decision-making, preparing you for roles in analytics, AI, and data science industries. Great Learning

Computer Science Category's Courses

Course Lesson(10)

Lesson 1 : **PG Program Program preview Dr Abhinandan Sarkar**

Lesson 2 : **GL Excelerate Chennai Edition Companies Career Fair Great Learning**

Lesson 3 : **Course content review Distinguished faculty Great Learning**

Lesson 4 : **Why Learn Data Science**

Lesson 5 : **Student Testimonials Great Lakes DSE Program**

Lesson 6 : **Student Testimonials PG Program in Data Science and Engineering PGP DSE**

Lesson 7 : **PGP DSE Placement Assistance Course Overview**

Lesson 8 : **PGP DSE App Demo Video by Aakansha Baluni**

Lesson 9 : **PGP DSE GL Excelerate**

Lesson 10 : **Program Introduction PGP DSE Course Overview Part 1**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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