Mindluster Platform

About the course à¦¨à¦¤à§à¦¨à¦¦à§‡à¦° à¦œà¦¨à§à¦¯ à¦¸à¦¿à¦¸à¦¿à¦¨à¦¿à¦• à¦ªà§à¦°à§‹à¦—à§à¦°à¦¾à¦®à¦¿à¦‚ à¦¶à§‡à¦–à¦¾à¦¨à§‹ à¦¹à¦¬à§‡

Course Presenter : Lecturelia CSE à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à¦¯à¦¼à¦¾à¦²

à¦¨à¦¤à§à¦¨à¦¦à§‡à¦° à¦œà¦¨à§à¦¯ à¦¸à¦¿à¦¸à¦¿à¦¨à¦¿à¦• à¦ªà§à¦°à§‹à¦—à§à¦°à¦¾à¦®à¦¿à¦‚ à¦¶à§‡à¦–à¦¾à¦¨à§‹ à¦¹à¦¬à§‡ à¦†à¦ªà¦¨à¦¿ à¦œà¦¨à§à¦¯ à¦¸à¦¿à¦¸à¦¿à¦¨à¦¿à¦• à¦ªà§à¦°à§‹à¦—à§à¦°à¦¾à¦®à¦¿à¦‚ à¦¶à§‡à¦–à¦¾à¦¨à§‹ à¦¹à¦¬à§‡ à¦†à¦ªà¦¨à¦¿ à¦¸à¦¹à¦œà§‡à¦‡ à¦¸à¦¿à¦¸à¦¿à¦¨à¦¿à¦• à¦ªà§à¦°à§‹à¦—à§à¦°à¦¾à¦®à¦¿à¦‚ à¦¶à¦¿à¦–à¦¤à§‡ à¦¸à¦•à¦² à¦•à¦¿à¦›à§ à¦®à¦¨à§‡ à¦°à¦¾à¦–à¦¤à§‡ à¦¹à¦¬à§‡à¥¤ à¦¤à¦¾à¦‡ à¦¯à¦¾à¦°à¦¾ à¦¸à¦¿à¦¸à¦¿à¦¨à¦¿à¦• à¦ªà§à¦°à§‹à¦—à§à¦°à¦¾à¦®à¦¿à¦‚ à¦¶à¦¿à¦–à¦¤à§‡ à¦šà¦¾à¦¨ à¦¤à¦¾à¦°à¦¾ à¦à¦‡ à¦•à§‹à¦°à§à¦¸à¦Ÿà¦¿ à¦•à¦°à¦¤à§‡ à¦ªà¦¾à¦°à§‡à¦¨à¥¤ à¦à¦‡ à¦•à§‹à¦°à§à¦¸à¦Ÿà¦¿ à¦¤à§ˆà¦°à¦¿ à¦•à¦°à¦¾ à¦¹à¦¯à¦¼à§‡à¦›à§‡ à¦¸à¦¹à¦œ à¦¬à¦¾à¦‚à¦²à¦¾ à¦à¦¾à¦·à¦¾à¦¯à¦¼à¥¤ à¦à¦‡ à¦•à§‹à¦°à§à¦¸à¦Ÿà¦¿ à¦¶à§‡à¦–à¦¾à¦° à¦œà¦¨à§à¦¯ à¦¤à¦¾à¦¦à§‡à¦° à¦•à§‹à¦¨ à¦ªà§‚à¦°à§à¦¬ à¦…à¦à¦¿à¦œà§à¦žà¦¤à¦¾à¦° à¦ªà§à¦°à§Ü à¦¨à§‡à¦‡à¥¤ à¦à¦‡ à¦•à§‹à¦°à§à¦¸à¦Ÿà¦¿ à¦¸à¦¹à¦œ à¦¬à¦¾à¦‚à¦²à¦¾ à¦à¦¾à¦·à¦¾à¦¯à¦¼ à¦¶à§‡à¦–à¦¾à¦¨à§‹ à¦¹à¦¬à§‡à¥¤ à¦à¦‡ à¦•à§‹à¦°à§à¦¸à¦Ÿà¦¿ à¦¶à§‡à¦–à¦¾à¦° à¦œà¦¨à§à¦¯ à¦¸à¦¹à¦œ à¦¬à¦¾à¦‚à¦²à¦¾ à¦à¦¾à¦·à¦¾à¦¯à¦¼ à¦¶à§‡à¦–à¦¾à¦¨à§‹ à¦¹à¦¬à§‡à¥¤

Programming Category's Courses

Course Lesson(34)

Lesson 1 :
Introduction to Dynamic Programming à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia

Lesson 2 : **Memoization VS Tabulation à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia**

Lesson 3 :

Multistage Graph Shortest Path Part 1 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 4 :
Multistage Graph Shortest Path Part 2 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 5 :
Multistage Graph Shortest Path Part 3 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 6 :
Multistage Graph Shortest Path Part 4 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 7 :
Floyd Warshall Algorithm Part 1 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 8 :
Floyd Warshall Algorithm Part 2 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 9 :
Floyd Warshall Algorithm Part 3 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 10 :
Floyd Warshall Algorithm Part 4 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 11 :
Bellman Ford Algorithm Part 1 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 12 :
Bellman Ford Algorithm Drawback Part 2 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia

Lesson 13 :
0 1 Knapsack Problem Dynamic Programming Part 1 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 14 :
0 1 Knapsack Problem Dynamic Programming Part 2 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 15 :
0 1 Knapsack Problem Dynamic Programming Part 3 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 16 :
Matrix Chain Multiplication Dynamic Programming Part 1 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 17 :
Matrix Chain Multiplication Dynamic Programming Part 2 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 18 :
Matrix Chain Multiplication Dynamic Programming Part 3 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 19 :
Matrix Chain Multiplication Dynamic Programming Part 4 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 20 : **Binary Search Tree Part 1 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²**

Lesson 21 : **Binary Search Tree Part 1 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²**

Lesson 22 :
Optimal Binary Search Tree Dynamic Programming Part 1 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 23 :
Optimal Binary Search Tree Dynamic Programming Part 2 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦²

Lesson 24 :
Optimal Binary Search Tree Dynamic Programming Part 3 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia

Lesson 25 :
Optimal Binary Search Tree Dynamic Programming Part 4 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia

Lesson 26 :
Longest Common Subsequence Part 1 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia

Lesson 27 :
Longest Common Subsequence Part 2 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia

Lesson 28 :
Longest Common Subsequence Part 3 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia

Lesson 29 :
Longest Common Subsequence Part 4 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia

Lesson 30 :
Longest Common Subsequence Dynamic Programming Part 5 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia

Lesson 31 :
Traveling Salesman Problem Dynamic Programming Part 1 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia

Lesson 32 :
Traveling Salesman Problem Dynamic Programming Part 2 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia

Lesson 33 :
Traveling Salesman Problem Dynamic Programming Part 3 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia

Lesson 34 :
Traveling Salesman Problem Dynamic Programming Part 4 à¦¬à¦¾à¦‚à¦²à¦¾ à¦Ÿà¦¿à¦‰à¦Ÿà§‹à¦°à¦¿à§Ÿà¦¾à¦² Lecturelia

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