Mindluster Platform

About the course Dynamic Programming

Dynamic Programming is a technique in computer programming that helps to efficiently solve a class of problems that have overlapping subproblems and optimal substructure property.

Programming Category's Courses

Course Lesson(8)

Lesson 1 : **What is Dynamic Programming | How to use it | Data structures and Algorithms**

Lesson 2 : **Coin Change Problem Number of ways to get total | Dynamic Programming | Algorithms**

Lesson 3 : **Coin Change Problem Minimum number of coins Dynamic Programming**

Lesson 4 : **Traveling Salesman Problem using Dynamic Programming | DAA**

Lesson 5 : **0 1 knapsack problem Dynamic Programming | Data structures and algorithms**

Lesson 6 :
Fractional Knapsack Problem using Greedy Method | Example | Data structures and algorithms

Lesson 7 : **Subset Sum Problem using Dynamic Programming | Data Structures and Algorithms**

Lesson 8 : **Longest Common Subsequence Dynamic Programming | Data structures and algorithms**

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

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