Mindluster Platform

About the course Union vs Structure in C

Union vs. Structure course, in this course Explore the differences between unions and structures in C, understanding when and how to use each for data organization and optimization.

Programming Category's Courses

Course Lesson(19)

Lesson 1 : **Introduction to Structures in C**

Lesson 2 : **Declaring Structure Variables**

Lesson 3 : **Structure Types Using Structure Tags**

Lesson 4 : **Structure Types Using typedef**

Lesson 5 : **Initializing Accessing the Structure Members**

Lesson 6 : **Designated Initialization in Structures**

Lesson 7 : **Declaring an Array of Structure**

Lesson 8 : **Pointer to Structure Variable**

Lesson 9 : **Structure Padding in C**

Lesson 10 : **Structure Packing in C**

Lesson 11 : **Structures in C Solved Problem 1**

Lesson 12 : **Structures in C Solved Problem 2**

Lesson 13 : **Structures in C Solved Problem 3**

Lesson 14 : **Introduction to Unions in C**

Lesson 15 : **Unions in C Solved Problem 1**

Lesson 16 : **Application of Unions Part 1**

Lesson 17 : **Application of Unions Part 2**

Lesson 18 : **Program to Find Area of Rectangle Using Structures**

Lesson 19 : **Structures Unions in C Solved Problem**

Related courses

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