



Learner Achievement Verification

This is to certify that the management of Alison has decided to award Ameer Muhammed MM living in India the certificate of completion in C++ Programming - Advanced Features.

Learner Details



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Course and Result



Score
85%

Study Time
4:55:40

C++ Programming - Advanced Features

This course will first introduce you to references. You will learn about inheritance and creating classes that inherit behaviour from other classes. You will also learn about polymorphism and its similarities and differences to overriding functions. You will then study RAII (Resource Acquisition Is Initialization) and pointers, including their similarities and differences to references. You will learn how to dynamically allocate storage to your objects and use a Try-catch block.

Modules Studied

Module 1: Module 1 References and Inheritance

Module 2: Module 2 Resource Acquisition Is Initialization (RAII)

Module 3: Module 3 The C++ Standard Library, or STL

Module 4: Module 4: The Next Steps

Module 5: Course assessment