



3 Courses

Foundations of Modern C++

Advanced Object-Oriented & Generic Programming in C++

Modern C++ Features & Concurrency



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Muzammil Khan

has successfully completed the online Specialization

Complete Modern C++ (C++11/14/17)

Upon completion of this course, you will have a solid understanding of modern C++ (C++11, C++14, C++17), including advanced features like smart pointers, lambda expressions, and move semantics. You will be able to write efficient, object-oriented code, handle memory management, and utilize advanced template programming. This certificate reflects your mastery of core C++ principles and your readiness to tackle professional software development challenges.

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