



7 Courses

C Programming: Getting Started - 1

C Programming: Language Foundations - 2

C Programming: Modular Programming and Memory Management - 3

C Programming: Pointers and Memory Management - 4

C Programming: Advanced Data Types - 5

Linux Basics: The Command Line Interface - 6

C Programming: Using Linux Tools and Libraries - 7



Aug 7, 2025

Vadym Yehorov

has successfully completed the online, non-credit Specialization

C Programming with Linux

The C Programming with Linux Specialization from IMT and Dartmouth, provides the skills to write, read and debug computer programs in the C programming language. Certificate holders have also become familiar with the Linux operating system.

Rémi SHARROCK
Associate Professor
LTCI, Télécom Paris
IMT, Institut
Polytechnique de Paris

Petra Bonfert-Taylor
Professor of
Engineering
Thayer School of
Engineering
Dartmouth College

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