



4 Courses

Programming Fundamentals

**Writing, Running, and Fixing
Code in C**

**Pointers, Arrays, and
Recursion**

**Interacting with the System
and Managing Memory**



Sep 13, 2020

Arman Agarwal

has successfully completed the online, non-credit Specialization

Introductory C Programming

This specialization develops strong programming fundamentals for learners who want to solve complex problems by writing computer programs. Through four courses, you will learn to develop algorithms in a systematic way and read and write the C code to implement them. This will prepare you to pursue a career in software development or other computational fields.

Andrew D. Hilton
Associate Professor of
the Practice
Electrical and Computer
Engineering

Genevieve M. Lipp
Assistant Professor of
the Practice
Electrical and Computer
Engineering
Mechanical Engineering
and Materials Science

Anne Bracy
Senior Lecturer
Computer Science,
Cornell University

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:

<https://coursera.org/verify/specialization/SGP8EAYDRFG9>