



5 Courses

Programming Foundations with JavaScript, HTML and CSS

Java Programming: Build a Recommendation System

Java Programming: Solving Problems with Software

Java Programming: Principles of Software Design

Java Programming: Arrays, Lists, and Structured Data



04/17/2018

Daniel Camacho Tejada

has successfully completed the online, non-credit Specialization

Java Programming and Software Engineering Fundamentals

This Specialization covers the fundamentals of software development, focusing on a beginner-level introduction to rigorous problem-solving approaches while still embracing and extending traditional methods of computer science and software engineering. You'll explore foundational concepts such as algorithm development, data representation, and debugging, using common tools such as HTML/CSS, Javascript, and Java. In the final Capstone Project, you'll apply the skills you learned by creating a working recommender system that can help users find and choose items, such as films, books, or restaurants. Google has contributed real-world projects and the involvement of its engineers as guest lecturers to these courses.

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

Robert Duvall
Lecturer
Computer Science

Susan H. Rodger
Professor of the Practice
Computer Science

Owen Astrachan
Professor of the Practice
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