Computer Science | BEYOND COLUMBIA

Studying Computer Science prepares me to . . .

Write simple and modular code to given specifications

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Use algorithmic techniques for solving computational problems

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Command advanced knowledge of computer science, systems, AI, applications, or vision and graphics

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Collaborate on team projects

—

Write effective documentation

—

Communicate technical concepts to non-technical audiences

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Design, test, and implement innovative ideas

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Evaluate engineering problems from multiple perspectives, within a broader social context

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Analyze, organize, and interpret complex data

Learn about the undergraduate CS program: cs.columbia.edu

COLUMBIA UNIVERSITY CENTER FOR
Career Education
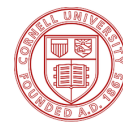
What are recent alumni doing?

A sample of places where department alumni started their careers.

JOB TITLE	ORGANIZATION	INDUSTRY
Quantitative Analyst	Jane Street	Finance
Product Manager	lyft	Transportation
Associate Engineer	slack	Technology
Software Engineer	twitch	Entertainment
Associate Applications Developer	AT&T	Finance
Solutions Engineer	nielsen	Research
Design Engineer	intel	Hardware
Big Data Engineer	New York-Presbyterian	Healthcare
Associate Product Manager	Google	Technology
Data Scientist	Facebook	Technology
Associate Consultant	Microsoft	Technology
Machine Learning Engineer	J.P.Morgan	Finance

Graduate School

Recent alumni entered MA, MEng, MS, and PhD programs at . . .

Stanford University

Carnegie Mellon University

mit media lab

Cornell University

Princeton University

University of Washington

For more industries and job titles to explore, visit What Can I Do With This Major at cce.columbia.edu/thismajor or schedule a meeting with a CCE career counselor.