Majoring in...**Computer Science**?

**Where did last year's grads go?**

- **96%** Employed
- **85%** Grad School
- **11%** Still Searching, Taking Time Off
- **4%** Concrete Plans (Employed, Grad School)

*Data from the 2017 Graduating Student Survey: 74% response rate

**What are alumni doing?**

**EMPLOYMENT**

- Arcadia Healthcare Solutions
- Amazon
- AppNexus
- Facebook
- Google
- Tinder
- Pixar
- MongoDB
- Palantir
- Oscar
- Goldman Sachs
- Uber
- Lya
- Riot Games
- Bloomberg
- Carbon Black
- 20

**GRAD SCHOOL**

- Penn
- Stanford University
- Columbia University
- Carnegie Mellon University
- King’s College London
- Cornell University
- Yale
- Massachusetts Institute of Technology
- University of Washington
- Imperial College London

**My Columbia Computer Science degree prepares me to...**

- Write simple and modular code to given specifications
- Use algorithmic techniques for solving computational problems
- Command advanced knowledge of computer science, systems, AI, applications, or vision and graphics
- Collaborate on team projects
- Write effective documentation
- Communicate technical concepts to non-technical people
- Design, test, and implement innovative ideas
- Evaluate engineering problems from multiple perspectives, within a broader social context
- Analyze, organize, and interpret complex data


For more industries and job titles to explore, visit What Can I Do With This Major? at [cce.columbia.edu/thismajor](cce.columbia.edu/thismajor) or schedule a meeting with a CCE career counselor: [bit.ly/CCECareerCounseling](bit.ly/CCECareerCounseling)