### By the Numbers

<table>
<thead>
<tr>
<th>Percentage</th>
<th>Description</th>
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| 57         | Percent of professional occupations in the 2022 U.S. workforce held by women
| 27         | Percent of professional computing occupations in the 2022 U.S. workforce held by women
| 23         | Percent of total tech C-suite positions held by women in Fortune 500 companies
| 4.2 million | Number of US computing-related job openings expected by 2031
| 25         | Percent of these jobs that could be filled by U.S. computing bachelor's degree recipients by 2031
| 55         | Percent of Advanced Placement (AP) test-takers in 2022 who were not boys
| 46         | Percent of AP Calculus test-takers in 2022 who were not boys
| 31         | Percent of AP Computer Science test-takers in 2022 who were not boys
| 389        | Percent increase in AP CS exam takers who were not boys
| 56         | Percent of states in 2022 requiring high schools teach CS
| 5          | Number of states in 2022 requiring CS for high school graduation
| 58         | Percent of 2021 bachelor's degree recipients who were women
| 22         | Percent of 2021 Computer and Information Sciences bachelor's degree recipients who were women
| 22         | Percent of 2021 Computer Science bachelor's degree recipients at PhD-granting universities who were women
| 37         | Percent of 1985 Computer Science bachelor's degree recipients who were women
| 27         | Percent of computing workforce who were women in 2022
| 3          | Percent of computing workforce who were Black or African-American women in 2022
| 7          | Percent of computing workforce who were Asian women in 2022
| 2          | Percent of computing workforce who were Hispanic or Latina women in 2022

### Sources:
- College Board AP Program Summary Report, 2016, 2022. (2022 data include gender category “another.”)
- Integrated Postsecondary Education System (IPEDS) at National Center for Education Statistics (NCES), (CIP 99, CIP 11) 2020-21, 1985-86.