

## If/Then Collection

## Check out these women in STEM. Explore more profiles on the IF/THEN Collection website.

STEM Field	Women in STEM
Computer Science	<ul> <li>Kay Savage, Data Scientist at Spotify</li> <li>Anamita Guha, Global Lead of Product Management at IBM</li> <li>Mary Beth Westmoreland, VP of Technology leading Brand Protection at Amazon</li> <li>Kim Swennen, Senior Software Engineer at Google Arts and Culture</li> </ul>
Creative Technology & Design	Mitu Khandakar, CEO of Glowup Games and Assistant Professor at NYU  Jenn Makins, STEM Educator and Inventor  Olivia Castellini, Senior Exhibit Director at the Museum of Science and Industry  Kimberly Sass, Architectural Job Captain and Professional Goaltender
Engineering	Erika Anderson, Reliability Engineer at Exxonmobil  Arlyne Simon, Biomedical Engineer at Intel and Author  Sydney Hamilton, Structure Stress Manager at the Boeing Company  J'Tia Hart, Nuclear Engineer at Argonne National Laboratory
Food & Agriculture	Sarah Wilson, Robotics Engineer at Tortuga Agtech  Magan Lewis, Integrated Field Sciences Global Innovation Lead at Corteva Agriscience  Chavonda Jacobs-Young, ARS Administrator and Acting USDA Chief Scientist  Ronda Hamm, Global Academic Relations Manager at Corteva Agriscience
Health & Wellness	Monica Rho, Director of Women's Sports Medicine  Joyonna Gamble-George, Health Scientist at the National Institutes of Health  Kirsten Tulchin-Frances, Biomechanist and Bioengineer  Nina Niu Sanford, Assistant Professor at UT Southwestern and radiation oncologist
Nature & the Environment	Shyla Raghav, Climate Change Lead at Conservation International  Kris Inman, Supervisory Wildlife Biologist at Kenai National Wildlife Refuge  Rae Wynn-Grant, National Geographic Society Fellow  Earyn McGee, Graduate Researcher (of lizards!) at the University of Arizona