



LOLITA **laub**

“ I became really fascinated with computers and how technology allowed me to travel the world. That was magic for me then, and it still is.”



FAMILY HERITAGE /// Mexico



EDUCATION /// Bachelor of Arts, International Relations, Global Business, Univeristy of Southern California; and Master of Business Administration, Business Administration Venture Capital, IE Business School



CURRENT JOB /// Tech Startup Investor

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A portrait of Gemma Busoni, a woman with long dark hair, smiling. The background is a blurred outdoor setting with water and hills. A yellow and teal diagonal graphic is on the left side.

GEMMA Busoni

“Technology is pretty endless. You know, it’s our ability as humans to actually make and create all the solutions to all the problems that we see in the world.”



FAMILY HERITAGE /// El Salvador



EXPERIENCE /// Co-founder of Discover Labs



CURRENT JOB /// Co-founder and CEO of Discover Labs

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ROSALVA Gallardo

“Technology, for me, means to have all the tools to make the impossible possible.”



FAMILY HERITAGE /// Peru



EDUCATION /// Bachelor of Science, Informatics Engineering, Pontifical Catholic University of Peru; Master of Science, Information and Computer Sciences, University of California Irvine; and PhD, Information and Computer Sciences, University of California Irvine



CURRENT JOB /// Software Engineer, Google

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ILONA bodnar

**“Technology has been,
and will always be, a creative
solution to a problem.”**



FAMILY HERITAGE /// Argentina



EDUCATION /// Bachelor of Arts, Media Arts and Practice, University of Southern California



CURRENT JOB /// Computer Science Engineering Student

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EILINGferdaws

“My motivation is to create the technology that is impacting the world.”



FAMILY HERITAGE /// Venezuela



EDUCATION /// Bachelor of Science, Business Information Management, University of California, Irvine



CURRENT JOB /// Program Manager, Qualcomm

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NEIZA **torrico**

“ Life has shown me that everything is possible when you work hard. So, don't be afraid to follow your dreams! ”



FAMILY HERITAGE /// Bolivia



EDUCATION /// Bachelor of Science and Master of Science, Electrical Engineering, University of Kansas



CURRENT JOB /// IP Logic Designer, Intel

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EMELY **villeda-príncipe**

**“ Find something you really enjoy.
No matter what, don't stop
chasing your dreams. ”**



FAMILY HERITAGE /// Mexico and Peru



EDUCATION /// Bachelor of Arts, Creative Computation and Bachelor of Arts, Computer Science, Southern Methodist University



CURRENT JOB /// Software Engineer, AT&T

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ILSE Alcántara

“There are so many opportunities that will lead you to your dreams. So, reach for the stars!”



FAMILY HERITAGE /// Mexico



EDUCATION /// Bachelor of Science, Metallurgical and Materials Engineering, University of Texas El Paso; and Master of Science, Metallurgical and Materials Engineering, University of Texas El Paso



CURRENT JOB /// Materials Engineer, NASA

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EDAENA salinas

“ To create something with technology, the first thing that you need to have is that interest of figuring out how things work. As long as you are curious about it, when the opportunity comes you will be one step ahead. ”



FAMILY HERITAGE /// Mexico



EDUCATION /// Bachelor of Science, Computer Science, Tecnológico de Monterrey; and Master of Science, Computer Science, University of Texas Austin



CURRENT JOB /// Software Engineer, Microsoft

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A portrait of Victoria Chávez, a woman with dark curly hair, wearing a maroon top with a floral pattern on the shoulder. She is smiling and looking slightly to the right. The background is a blurred brick building and greenery. A yellow and teal diagonal graphic is on the left side of the image.

VICTORIA Chávez

“ Live your life doing what you enjoy the most, but make sure that you are having a positive impact on other people’s lives.”



FAMILY HERITAGE /// Guatemala



EDUCATION /// Bachelor of Arts, Computer Science and Hispanic Studies, Brown University; and Master of Arts Candidate, Urban Education Policy, Brown University



CURRENT JOB /// Computer Science Engineer

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MARGARET domínguez

“There will be hardships, but the most important thing is to identify what you want to do. Work really hard and have fun in the process.”



FAMILY HERITAGE /// Mexico



EDUCATION /// Bachelor of Science, Physics, Universidad de las Americas Puebla; Master of Science, Optical Engineering, University of Arizona; and PhD Candidate, Optical Engineering, Univeristy of Arizona



CURRENT JOB /// Optical Engineer, NASA

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