

# What is your career?

I work as a software engineer in embedded systems.

I work for a company called Rosen Aviation.

Lindsay  
(UO alum, 2021)

"We make video screens that are used for in flight entertainment systems."

I started at Intel getting cryptographic algorithms working efficiently on the hardware they needed to target.

Then I joined a startup building a general purpose cryptographic accelerator.

I've been writing the assembly code and sometimes fixing hardware bugs.

Anne  
(UO alum, 2010)

Harrison  
(UO alum, 2003)

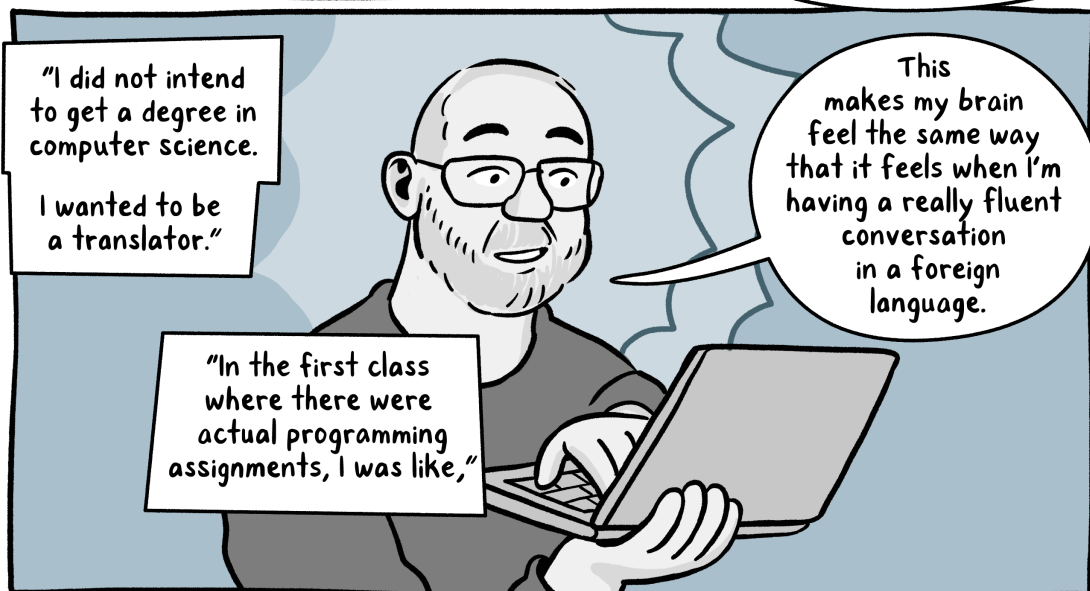
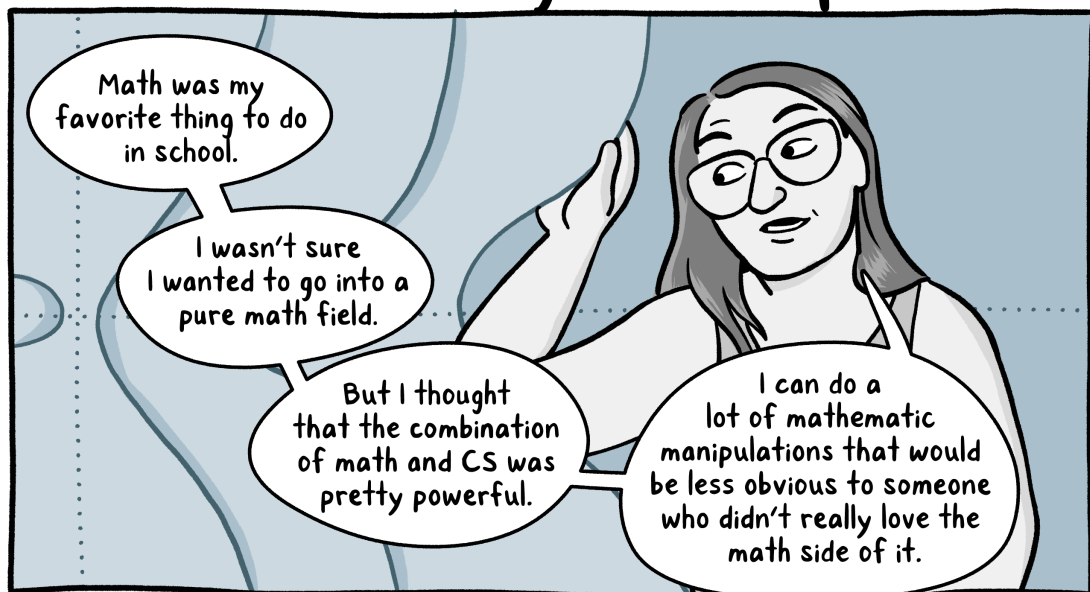
"The company was founded with offshore development offices in Russia."

"After the invasion of Ukraine, we moved about 100 Russian expat engineers to Tbilisi, Georgia and Yerevan, Armenia."

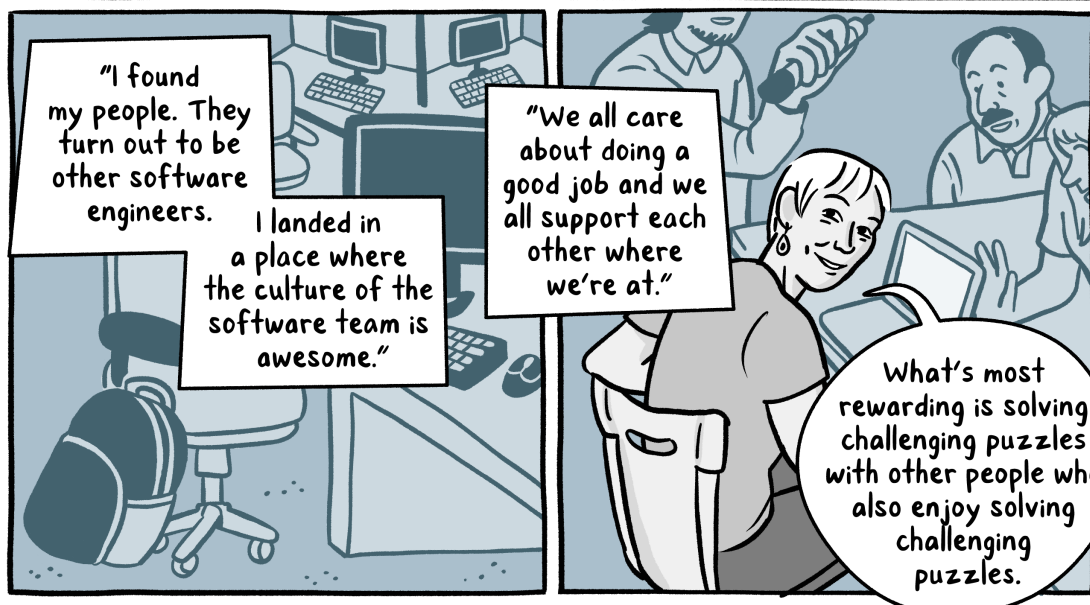
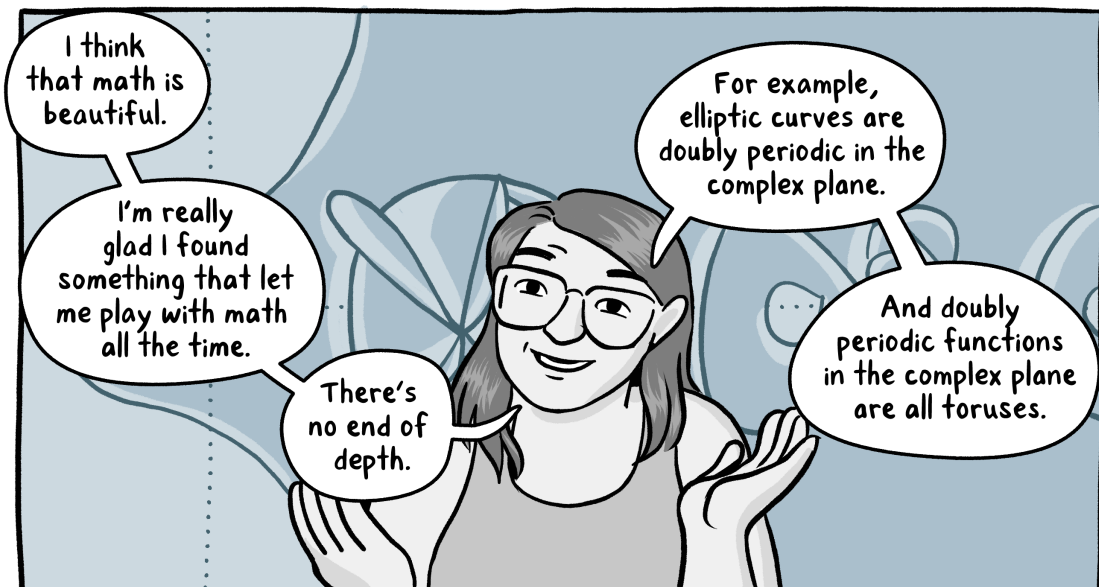
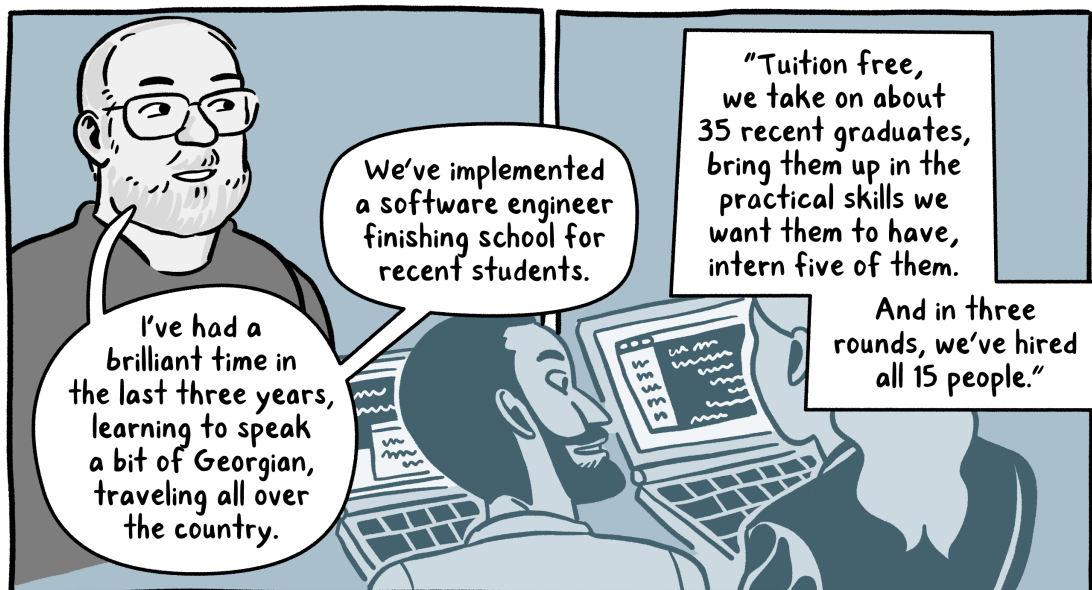
I am the chief technology officer of an offshore software consulting firm based in Brooklyn, NY.

"We started hiring locally, and are now probably 70% local Georgian and Armenian."

# What set you on that path?

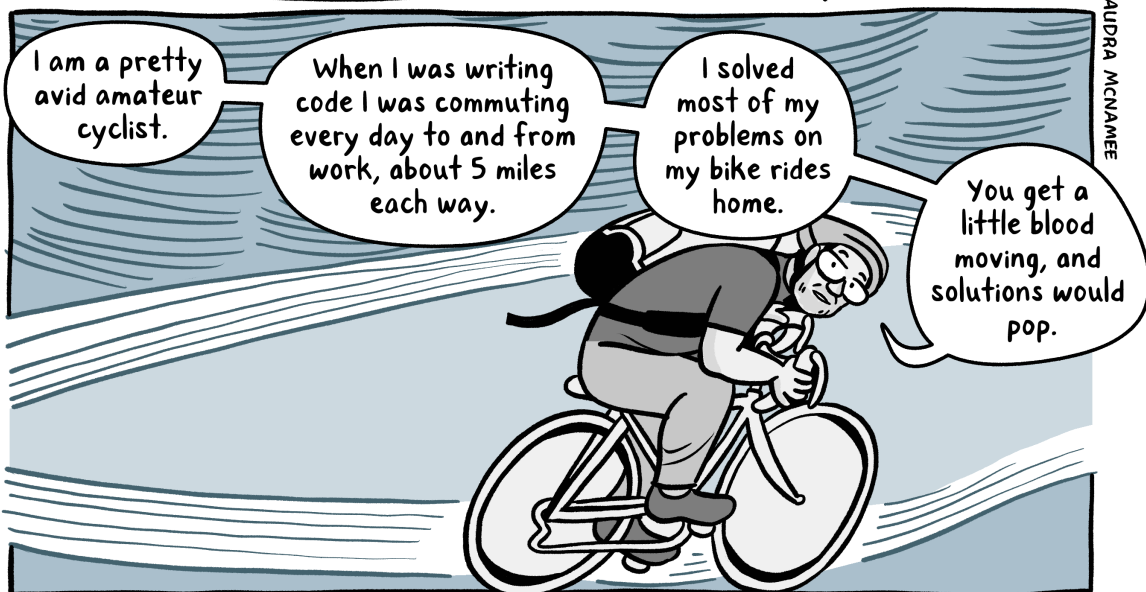
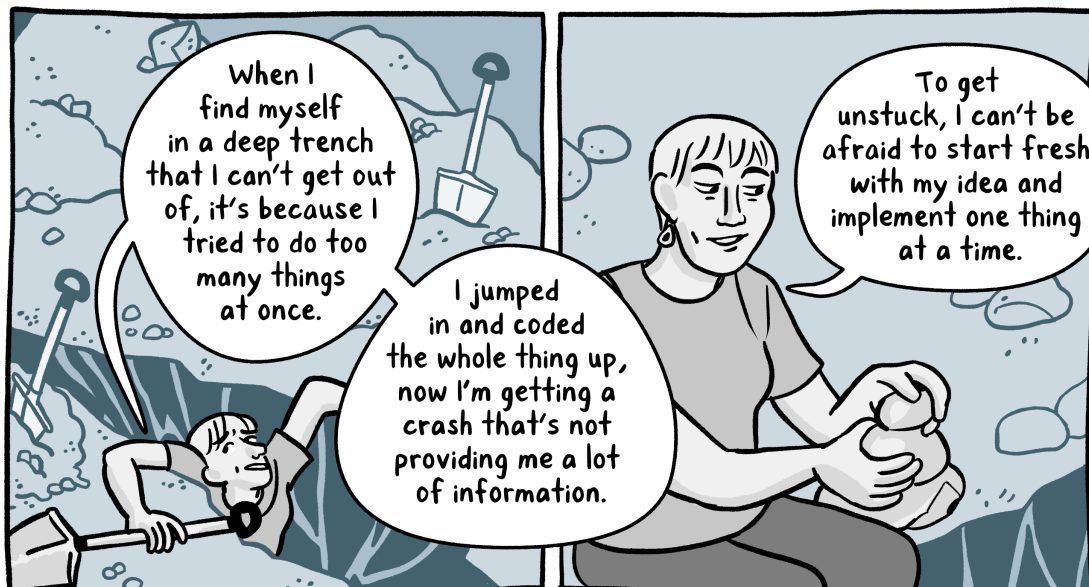
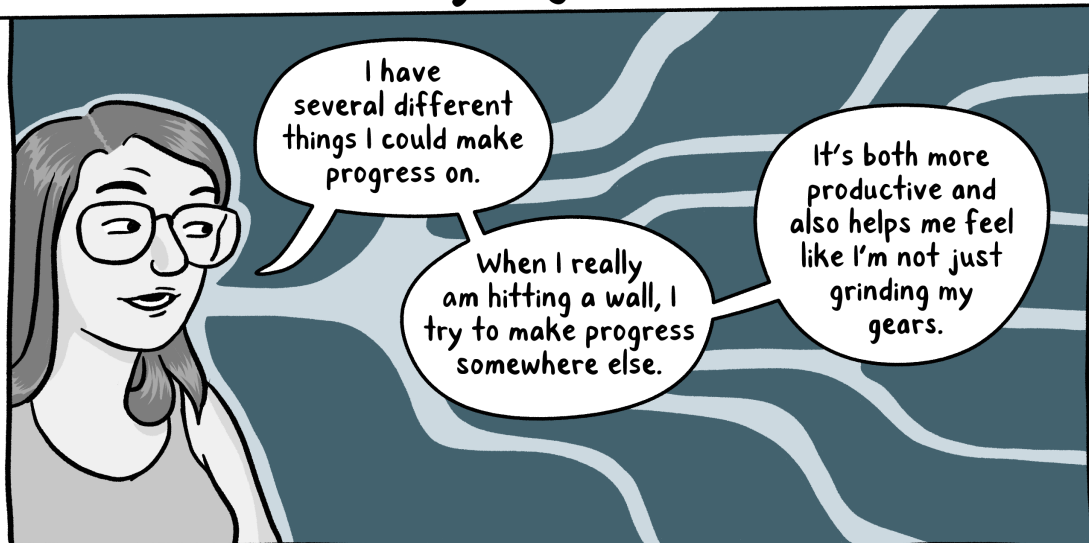


# What do you find rewarding in your work?





# What does getting stuck look like in your work? How do you get unstuck?





# What advice would you send back to yourself as a student starting off in computing?

