

Alexa Rockwell

Aspiring Full Stack Developer and Designer

Education

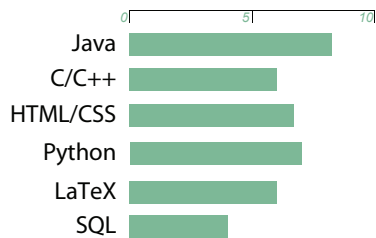
Aug 2014 - May 2018	Stony Brook University BS in Computer Science, Honors Specialization in Systems Software Development
Jun 2016 - Aug 2016	Udacity Nanodegree in Android Development

Work Experience

Dec 2015 - Present	EDUCodes Founder and President Assembled and lead a team of college students who joined the initiative to make an education in Computer Science available to every student in the nation as well as researching ways to innovate the education system. Projected to reach at least a thousand students and will attain nonprofit status by the end of the year. Currently supported by Google's IgniteCS program.
Jan 2016 - Mar 2016	Harvard's WECODE 2016 Conference Ambassador to Stony Brook University Event at Harvard University to bring women from all around the world to talk about gender equality in Computer Science. Served as a coordinator between Stony Brook and Harvard in efforts to bring participants to the event.
Jun 2014 - Dec 2015	Eclipse Contracting Junior Estimator Established financial contracts with Metropolitan Museum of Art, Columbia University, and more. Calculated the cost of renovating New York City high rises, including partitions and ceiling work. Responsible for monitoring the company servers, setting up work stations, and monitoring the database.

Skills

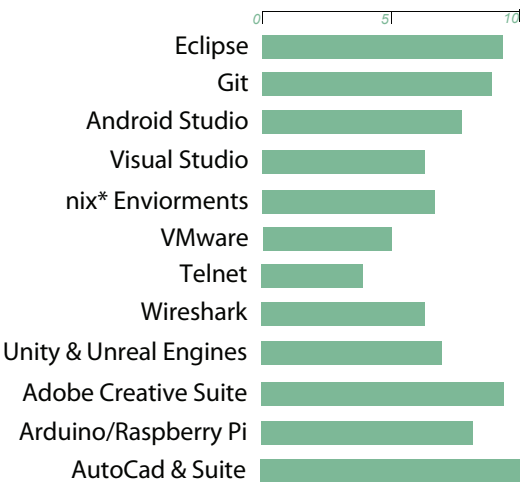
Computer Languages



Spoken Languages



Software/Tools



About Me

Name:	Alexa Rockwell
DOB:	12/19/1996
Nationality:	Georgian, American
Exprience:	4 Years
Availability:	Freelance or Summer Fulltime
Interests:	Science Fiction, Sustainability, Swimming , Activisim

Objective

MyBey + A "Beyonce" themed chat bot created at Flawless Hacks, uses NLP to return contextual lyrics.

Shell + A program that simulates a UNIX based terminal written in C.

ArchRover + Hack made at MakeCU, a drone that maps the dimensions of a room.

Miner Node Simulation + Honors research project which simulated mining a cryptocurrency.

AnyMeal (iOS Application) + Designed the graphical interface for the app.

FIRST Robotics Team + Instituted the "NewRoBots", a team that continues to compete at FRC regionals.

See more at my website listed below!

Contact Information

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Reference

Available upon request.

