Isaac G. Reilly

Contact	`isaac.g.reilly@gmail.com`
	857 342 2740
	`http://super-fluid.github.io/`
Education	BS in Computer Science from Yale University class of 2016
	Interlochen Arts Academy High School, 2011, with Honors
	Middlebury College Russian School, level 6, summer 2012
	Middlebury-Monterey Language Academy, Arabic, summer 2009 & 2010
Experience	Software Engineer, Tools and Infrastructure, Google, 2016 to present
	TA for a class on computer music with Haskell at Yale, spring 2016
	Laboratory of Computer Science at Massachusetts General Hospital. Tcl, OpenACS, CSS, JS.
	Hackathons: NASA Space App Challenge, Purple Monkey Game Jam, Hac Boston, 2016 Yale Healthcare Hackathon, BulldogHACKS Hack the Brain 2016
	Developer for PostClipper (`https://www.postclipper.com`), a Facebook app for creating photo albums and scrapbooks. Java Play Framework, JS, and HTML+CSS. Summer 2015
	Front Desk volunteer at the Artisans Asylum makerspace. 2014–2015
	Shop Assistant at DGF Technology
	Founder of the Krolik Saxophone Ensemble, a Yale undergraduate organization
	Teaching Assistant for the Art of Problem Solving institute, a company that provides online math classes for elementary to high school students. Their website is `http://www.artofproblemsolving.com`
Skills	C, Python, JavaScript, Processing, Haskell, SQL, Linux, Tcl
	Lilypond, LaTeX, Blender, Photoshop, Indesign, Inkscape
	Some knowledge of Russian, basic Arabic
	Music performance (primarily baritone sax)
Awards	BulldogHACKS 2016 Autism Prize for my project "Linguatron"
	National Merit Scholar
	Renaissance Man Award, Interlochen Arts Academy