ay@drexel.edu B.S. Co	OMPUTER SCIENCE 2019	Y A MINOR: ARCHITECT	CURE andrewyaros.com
EXPERIENCE	2015 - 2016: Architectural intern Kris Kolo, LLC Philadelphia, PA Assisted in preparation of schematic design and construction documents using AutoCAD Gained insight into various stages of the design and construction process Conducted site surveys Miscellaneous office responsibilities		
EDUCATION	2017 - 2019: Drexel College of Computing & Infomatics GPA: 3.03 Philadelphia, PA 2014 - 2016: Drexel Westphal College of Media Arts & Design Changed major to Architecture 2013 - 2014: Drexel College of Engineering Original major: Mechanical Enginneering		
LANGUAGES & SCRIPTS	Java C C++ Python Bash scripting HTML / CSS / Javascript MATLAB scripting Lisp / Scheme / Racket TEX / LATEX MIPS Assembly		
SOFTWARE & OPERATING SYSTEMS	Linux / UNIX systems Microsoft Windows Macintosh OS X (macOS) Eclipse (IDE) IntelliJ IDEA (IDE)	VIM (Text editor) Xcode (IDE) GitHub/GitLab/BitBucket MathWorks MATLAB Microsoft Office/Word/Excel	Trimble SketchUp AutoDesk AutoCAD AutoDesk Revit Adobe Creative Suite Unity
COURSES & SKILLS	Software Design Object Oriented Programming System Architecture	Data Structures Software Engineering System Programming	Architectural Design Computer Aided Design Web Development
FRESHMAN D E S I G N PROJECT	John Fry's Food Truck Extravaganza Food Truck Web Application/Database Written in HTML/JavaScript, with a Google Firebase database and the Google Maps API Final project consisted of a front-end web application and a back-end database editor		
	Checkers Online Online checkers game utilizing client-server model Primary contribution: Checkers client interface writen in HTML/Javascript (Server and game logic and written in Java using the Spark Microframework)		