A N D	R = V	YA	R O S
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EDUCATION	2013 - 2019: Drexel University Philadelphia, PA B.S. in Computer Science Minor: Architecture Expected Graduation: August 2019 Cumulative GPA: 3.03 Concentrations: Software Engineering, Computing Systems		
TECHNICAL PROJECT	 Summer 2018: Front-end Developer Checkers Online 10 week class project to develop an online checkers game using a client/server model Developed client application using HTML/Javascript with a canvas-based UI Coordinated with group members to design GET/POST requests for communicating game state information with the server application Assisted in writing documentation for project requirements, design, and testing 		
TECHNICAL PROJECT	 Winter/Spring 2018: Developer John Fry's Food Truck Extravaganza 20 week class project to create a food truck finding app (written in HTML/Javascript) Created a format to store food trucks and menu items in a Google Firebase database Wrote a responsive web application to fetch and display truck information to users Created a seperate back-end utility to add/remove items to the database Prepared user and system manuals 		
EXPERIENCE	 2015 - 2016: Architectural Intern Kris Kolo, LLC Philadelphia, PA Worked on renovation projects primarily for educational clients, including The University of Pennsylvania and The University of the Sciences Conducted site surveys to take photos and get dimensions of rooms, locations of fixtures Assisted in preparation of schematic design and construction documents using AutoCAD Gained insight into various stages of the design and construction process 		
LANGUAGES	Java C C++ P	ython Bash scripting	${\bf HTML/CSS/Javascript}$
SOFTWARE & OPERATING SYSTEMS	Linux / UNIX systems Microsoft Windows Macintosh OS X (macOS) Eclipse (IDE) IntelliJ IDEA (IDE)	Xcode (IDE) VIM (Text editor) Git (Version Control) 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