

hannah apuan

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» employment

SendGrid Denver, CO
Software Engineering Intern
Jun 2017 to Current

Creating an end-to-end classification system to build datasets for supervised learning models and making enhancements to developing machine learning models.

Level3 Communications Broomfield, CO
Global Pricing and Marketing Intel Intern
Oct 2016 to Apr 2017

Automating two large-scale SQL databases for financial analysis and creating Tableau telecom finance reports.

Forsythe Security Solutions Denver, CO
Architecture Delivery Intern
Jun 2016 to Sep 2016

Using Apache Nifi, Nginx, Cassandra, and Docker to deliver securely payloads on a large scale

Academic Support Services Denver, CO
Tutor
Sep 2015 to Nov 2016

Tutoring students in Algorithms and Data Structures, Calculus, and Procedural Programming at the University of Denver

University Technology Services Denver, CO
Help Desk Consultant
Feb 2015 to Oct 2015

Supporting in hardware and computer software solutions.

» activities

Women in Computing · Dec 2014 to
DU President and Co-Founder Jun 2017
Improving gender equality in tech industry and academics

» volunteering

Denver Public Schools · Academic Mentor 2016
Denver, CO
Mentoring a tech project for a middle school student with MIT Scratch and PaintTool SAI

Let's Put The FEMME In STEM · Volunteer 2016
Denver, CO
Young girls visit labs and engage in activities that line up with research being done at the University of Denver and within STEM fields.

Girls in STEM - Keystone Science School ·
Volunteer 2016
Keystone, CO
On an all-girls instructional team to promote girls into computing fields during a day camp

» education

University of Denver
Bachelor of Science Computer Science 2017
+ Mathematics Minor
+ German Language and Literature Minor

Signature School
International Baccalaureate Diploma 2014

» projects

WalkSafe 2016
Project started at HackMIT which is a webapp that generates a heatmap of crime and calculates safest routes using React, Node.js, Google Maps API, and Gulp

Personal Calendar IoT Device 2016
Project started at the Intel IoT Roadshow which acts as a personal calendar using Google Maps and Google Calendar API

» awards

National Center for Women and Information Technology Apr 2013
Aspirations in Computing - Indiana
Award based on technology and computing; leadership ability; academic history; and plans for post-secondary education

Startup Weekend DU Oct 2015
2nd Place
52-hour competition to create a startup company called CampusNow with a function app for iOS and Android using Ionic

» skills

programming		software	languages
Java	Javascript	Adobe Creative Cloud	German
HTML5/CSS3	C#	Jasc Paint Shop Pro	English
Docker	Python	PaintTool SAI	
Apache Nifi	PHP	Tableau	
MySQL/SQL	AJAX	GIMP	
Cassandra/CQL	Node.js		
Haskell	Electron.io		
Racket	ReactJS		
Git/SVN	Go		
C++/C	R		
C#	Bash		
	*NIX		
	JQuery		