Cody Perakslis

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EDUCATION	**B.S. in Computer Science**	*Sept 2016 - May 2020*

College of Science and Engineering
University of Minnesota-Twin Cities, Minneapolis, MN
Minors: Mathematics and Philosophy
Credits Completed: 96
GPA: 4.000

EXPERIENCES	**Teaching Assistant**	*Jan 2018 - Present*

University of Minnesota-Twin Cities, Minneapolis, MN

Assist in instructing CSCI 2021 Machine Architecture
> Class focusing on C programming to teach low level program details

Worked under Professor Chris Kauffman

Cloud Automation Intern — *May 2017 - Present*
SPS Commerce, Minneapolis, MN

Worked with both the cloud automation and the cloud security and compliance teams

Emphasis on continuous integration pipelines and tools to manage shared resources

Heavy use of Amazon Web Services (both console and command line) including:
> Lambda, S3, SQS, SNS, EC2, ECS, API Gateway, Cloudwatch, and others

Use of Docker and Ansible to manage resources and dependancies

Cloud infrastructure manipulation primarily through Python and bash

IT Summer Assistant — *May - Aug of 2014 - 2016*
Yankton School District, Yankton, SD

Made, ran and managed cable
Aided District employees with new technologies and existing infrastructure
Set-up new equipment (computers, iPads, SmartBoards, wireless access points, etc.)
Re-imaged computers, pushed software, and ran scripts

Coding Club Guru Volunteer — *2015 - 2016*
Yankton, SD

Helped teach Scratch programming to 75+ elementary students
Ran the club the last few weeks when the instructor stopped coming

STUDENT ACTIVITIES		
	Writer, The Wake Magazine	*Sept 2016 - Present*
	Member, Philosophy Club	*Feb 2017 - Present*
	> Event Planner	*Apr 2017 - Present*
	President and Founder, The Cloud Computing Student Group	*Nov 2017 - Present*
	Project Manager, Tesla Works	*Dec 2017 - Present*
	Member, Tau Beta Pi	*Dec 2017 - Present*

Relevant Logic Coursework		
	CSCI 2041: Advance Programming Principles	CSCI 4011: Formal Languages and Automata*
	PHIL 5201: Symbolic Logic I	PHIL 4231: Philosophy of Language*
		*Currently taking for Spring 2018