Cora English '22

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EDUCATION	
Texas A&M University, College Station, Texas	GPA: 4.0
B.S. in Computer Science with Math & Cybersecurity Minors	
Magnolia West High School, Magnolia, Texas	GPA: 5.68
Graduated Valedictorian of a class of 450 students	
VORK EXPERIENCE	
Frontend Software Engineer Intern, Ping Identity, Austin, Texas - Canceled due to COVID-	19
ENGR 102/216 Peer Teacher, Texas A&M University, College Station, Texas	Aug 2019 -
 Advised students on good programming practices during class time 	May 2020
 Explained mechanics and kinematics principles behind biweekly labs 	
 Hosted weekly office hours to provide additional help for students 	
 Graded and gave feedback on programming assignments or lab reports every week 	
ales Consultant, Office Depot OfficeMax, College Station & Magnolia, Texas	May 2019
 Worked on the sales floor and on register to sell products and services to customers 	Present
 Trained new hires on the register, sales floor, and closing responsibilities 	
 Performed logistics operations including restocking inventory and fulfilling online or 	ders
Volunteer , Malcolm Purvis Public Library, Magnolia, Texas	Aug 2017
 Assisted with biweekly children's programs 	Aug 2018
 Created crafts and decorations for the children's section of the library 	
Tracked summer reading hours of 150+ children	
ORGANIZATIONS & ACTIVITIES	
Student Engineers' Council, Systems Administration Committee Member	Feb 2020 - Present
Engineering Societies Site:	Mar 2020 - Presen
In the process of developing a website using the MERN stack for the 30 plus engineer organizations on campus as a part of a 5 person team.	ing
Career Fair Backpack Check-in:	May 2020 - Presen
Implementing a system using Google Apps Script for the Spring 2021 SEC Career Fai	,
backpack check-in faster and more efficient for volunteers.	
Engineers Serving the Community, Member	Aug 2018 - May 201
Houston ToolBank Project Team:	
Worked on a team of 6 ESC members to optimize business decisions for the safety and	d layout of
the Houston ToolBank facility using analytics on Microsoft Power BI.	
TECHNICAL SKILLS	
Familiar with the following languages:	
C++ Java Python	
React JavaScript	
HTML CSS Bootstrap	

HONORS

Dean's Honor Roll: Fall 2018, Spring 2019, Fall 2019, Spring 2020 President's Endowed Scholarship Recipient: Aug 2018 – May 2022