

Jesus Sarmiento
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OBJECTIVE	Passionate programmer aiming to expand my coding abilities and make valuable contributions in a full-time software position.	
EDUCATION	Texas A&M University , College Station, Texas (expected) May 2021 <i>Bachelor of Science in Computer Science</i> Major GPA: 4.0000, Cumulative GPA: 3.74	
	South Texas College , McAllen, Texas May 2018 <i>Associate of Science in Mathematics</i> Major GPA: 4.0000, Cumulative GPA: 3.9032	
RELEVANT EXPERIENCE	Lone Star National Bank , McAllen, Texas May 2019 – August 2019 <i>IT Field/Help Desk Technician</i> <ul style="list-style-type: none">• Performed troubleshooting to resolve technical computer-related problems• Gained verbal communication and strong concentration abilities working in a stressful environment with little supervision• Imaged, configured, and deployed hundreds of desktop PCs	
	Tranquility Financial Planning , McAllen, Texas May 2019 <i>Student Intern</i> <ul style="list-style-type: none">• Wrote a program that produces a csv file of mutual funds percent of returns for specific time periods• Automated process of gathering hundreds of pages of housing data with RPA software	
PROJECTS	Tic-Tac-Toe <ul style="list-style-type: none">• Automated game uses state of the board, chooses best move, never loses Minesweeper; Chess Mini-Game; Sudoku; 2048 Game <ul style="list-style-type: none">• Coded in Python, uses Pygame	
ACTIVITIES	Texas A&M University – Major Coursework Fall 2018 – Present <ul style="list-style-type: none">• CSCE 221 – Data Structures and Algorithms (C++)• CSCE 320 – Data Science• CSCE 411 – Analysis of Algorithms• CSCE 420 – Artificial Intelligence• CSCE 421 – Machine Learning	
	TAMU Team Programming Competition Spring 2019 TAMU Programming Competition Fall 2019 TAMU DATATHON Fall 2019 TAMUHACK Spring 2020	