

OBJECTIVE	To obtain a software engineer intern in Spring and Summer 2019		
EDUCATION	<b>Georgia Institute of Technology</b> , Atlanta, GA		2018 - 2020
	Candidate for Bachelor of Science in Computer Science Threads: Infor-Internetwork and Media		
	<b>Georgia Perimeter College</b> , Atlanta, GA		2015 - 2017
	Associate in Computer Science		
SKILLS	Java, Python, HTML, CSS, Angular, Adobe Premier Pro, Adobe Photoshop, Adobe Illustrator		
EXPERIENCE	<b>VIP RESEARCH PROGRAM – BEE SNAP</b>		2018 – Current
	<ul style="list-style-type: none"><li>- Collecting and analyzing big data about bee-flower interactions on the Georgia Tech campus to support pollinator health</li><li>- Developing mobile application using Unity</li></ul>		
PROJECTS	<b>PGN Reader</b>		
	<ul style="list-style-type: none"><li>- Used Rules of Chess to takes a single String argument which contains PGN-format and returns a String containing the game’s final position in Forsyth-Edwards Notation</li></ul>		
	<b>Battleship game</b>		
	<ul style="list-style-type: none"><li>- Built a game which involves two players that are trying to sink each other’s ships</li><li>- Players take turns to guess on the opposing player’s board</li><li>- Each player has only one guess per turn. The game ends when a player hit all of their opponent’s ship</li></ul>		
	<b>Music Player</b>		
	<ul style="list-style-type: none"><li>- Used JavaFX to build a GUI to read and play mp3 music files</li><li>- Allows user to play, pause and search for specific songs</li></ul>		
	<b>Donation Tracker</b>		In process
	<ul style="list-style-type: none"><li>- Building an Android application to help non-profit organizations track donations of goods</li><li>- Connecting donation centers to allow them to redistribute goods and to better help people in need find an item they are looking for</li></ul>		
AWARDS	Georgia State University Perimeter College STEM Scholar		2017
LEADERSHIP	<b>Holy Vietnamese Martyrs Catholic Church</b>		2016 - 2017
	<i>Youth Leader</i> <ul style="list-style-type: none"><li>- Guided youths to be righteous people and good Christians</li><li>- Provided lessons plan every week for children from 7-12 years old</li><li>- Planned events and activities to enhance the Vietnamese culture</li></ul>		
RELATED COURSES	Object-oriented programming, Data structure and Algorithm, Linear algebra, Object and Design, Computer Organization and Programing, Discrete mathematics, Math combinatorics		