## Kenneth F Tang

written in Java using Swing

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Developer

I am a senior in high school focusing on engineering and computer science. My experience in Computer Science has been nothing short of an exciting learning experience for me in which I intend to pursue as my career. I plan to go to college and graduate with a B.S in Computer Engineering. After college, I am open to any opportunity but I am planning on focusing in the field of back-end development and DevOps.

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Edu	cation:		
	Round Rock High School ☐ Engineering and Computer Science Acad	3.8 GPA	2013-2017
	The University of Texas  ☐ Electrical & Computer Engineering		2017-2021
Wor	k Experience:		
	<b>Linda W Liu CPA Corp.</b> As an IT Director, I managed a Windows Ser accountant, I prepare individual tax returns		<b>2011-Present</b> e directory domain services. As an
Pers	sonal Experience:		
	<b>Republican Party of Texas</b> As a volunteer, I performed general office d	<b>Volunteer</b> luties and completed some data en	40 Hours try tasks.
	Camp Invention Leadership Intern  As a leadership intern, I was responsible for helping all participants engage in the program experience, fostering a sense of team spirit and fun, and was a role model to all of the campers.		
<u> </u>	I can speak conversationally in Chinese Mandarin In my freetime I enjoy programming, learning new skills, building from scratch, driving, hacking, and tinkering with electronics.		
	PER EXPERIENCE:  I have extensive knowledge in computers on booksystems administration allowing me to experience.		
	Working with Object Oriented Programming for over three years has allowed me to progress through many programming languages and concepts. Learning fundamental data structures and algorithms has allowed me to program efficiently and gain skills in problem solving.		
٦	I have worked with many popular programming languages and frameworks. I am proficient developing in Java, and I am currently working with JavaScript frameworks such as NodeJS and AngularJS. I also have experience working with $C++$ , $C\#$ , PHP, SQL, and CSS.		
	I was a part of UIL Computer Science for my high school. This allowed me to experience programming and problem solving in a competitive environment against others. My team placed first overall at two invitationals (ARM and Oracle) and placed third in districts. Individually, I advanced from districts and placed 5th at regionals.		
Porl	folio:		
	Workflow Timer - Timer to track solution	on times for UIL Computer Scie	ence practice problems,

Minesweeper - End of Year project for my Computer Science III class, written in Java using Swing.
 NodElo (Work in Progress) - Rating system for the Round Rock Ping Pong Club. Written in NodeJS using Express, SQLite, and other modules. (Forked from RoRoElo, an older version made in PHP)