# Kenneth F Tang

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Github: kftang

Developer, Information Technology Director

Currently, 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.

### **Education:**

### **Schools:**

□ Round Rock High School

2013-Present

**Engineering and Computer Science Academy** 

### **Scholarly Achievements:**

☐ Round Rock High School

2013-Present

Top 11% of Junior Class All AP Classes

Tennis Team

**UIL Computer Science** 

First Place Team at ARM Event and Oracle Event Sixth Place Team at HP Codewars Austin

### **Work Experience:**

☐ Linda W Liu CPA Corp.

#### IT Director, Accountant

2011-Present

As an IT Director, I manage a Windows Server used for file storage and active directory domain services. I have deployed six computers onto this domain. As an accountant, I prepare complex individual tax returns and worksheets in Excel and Google Sheets.

### **Personal Experience:**

☐ Republican Party of Texas

#### Volunteer

Spring Break 2015

As a volunteer, I performed general office duties and completed some data entry tasks. I also assisted during a legislative day at the Texas State Capitol.

### **□** Camp Invention

### **Leadership Intern**

40 Hours

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.

- ☐ I possess a driver's license and a reliable vehicle.
- ☐ My hobbies include programming, planning events, learning new skills, building anything from scratch, driving, and tinkering with electronics.

## **Technical Experience:**

Dealing with <b>computers</b> often has resulted in my familiarity with aspects such as <b>building</b> , <b>repairing</b> , <b>upgrading</b> , <b>diagnosing</b> , and <b>managing</b> them. Along with this, I have experience dealing with <b>servers</b> in familiar aspects such as <b>building</b> and <b>managing</b> them.
Working with <b>electronics</b> frequently has led me to possess a modest amount of experience involving <b>soldering</b> or designing <b>circuits</b> . I have taken the Digital Electronics course which goes over circuit design. I have wired electronics for myself such as hardwiring a dashcam.
I am certified in Microsoft Office Excel 2010 and Autodesk Inventor.
<b>Programming</b> has been a main focus of mine for a few years now. I am proficient at programming in <b>Java and PHP</b> and have experience programming in <b>Javascript</b> , <b>C#</b> , <b>HTML</b> , and <b>CSS</b> . I am a <b>fast</b> and <b>efficient problem solver</b> as a result of the influence of programming.