Kenneth F Tang

E-mail: kennyftang@gmail.com
Cell Phone: (708) 921-9693
Github: kennyftang

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.

❑ **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.

Personal Experience:

❑ 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 **computers** often has resulted in my familiarity with aspects such as **building**, **repairing**, **upgrading**, **diagnosing**, and **managing** them. Along with this, I have experience dealing with **servers** in familiar aspects such as **building** and **managing** them.

❏ Working with **electronics** frequently has led me to possess a modest amount of experience involving **soldering** or designing **circuits**. 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.

❏ **Programming** has been a main focus of mine for a few years now. I am proficient at programming in **Java and PHP** and have some experience programming in **Javascript**, **C#, HTML**, and **CSS**. I am a **fast** and **efficient problem solver** as a result of the influence of programming.

Detailed Technical Experience:

❏ I have built computers and servers.
❏ I have repaired computers.
  ❏ Dead PSU, reinstall Windows, dead motherboard, re-apply thermal compound, broken power switch
❏ I have upgraded computers.
  ❏ PSU, Liquid Cooling, CPU, Motherboard, Case, Radiators
❏ I can diagnose problems.
  ❏ Using BIOS to look at: connected HDD, seated RAM, temperatures.
  ❏ PSU tester, PCI analyzer, Beep codes
❏ I have managed servers
  ❏ Windows Server 2012
  ❏ AD, GPO, Permissions
  ❏ Backing up company storage
  ❏ RAID Drives
❏ I have experience with information technology.
❏ I know how to use: Outlook, Excel, Word, Publisher, Access, Autodesk Inventor, Google Sheets, Google Scripts, Google Docs, Google Slides
❏ I am currently learning many programming languages including: C#, C
❏ I can currently code in the following languages: Java, HTML, Javascript, PHP, SQL
❏ I have experience with DIY repairs, such as a digitizer on an iPad.
❏ I can type at a speed of 90 WPM.