

# Kenneth Tran

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**LINKEDIN GITHUB** kennethtran91

**Education** **Bachelor of Arts & Sciences, Computer Science** **Expected Fall 2018**  
Oklahoma State University, Stillwater, OK

**Associate in Arts, Pre-Education** **May 2016**  
Tulsa Community College, Tulsa, OK

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**Experience** **Fab Lab Tulsa (Intern)** **Summer 2017**

- Used different engineering machinery as well as teaching students how to operate these machines to create STEM projects.
- Gained education experience in summer camps for children, summer STEM classes, and in the public schools during summer school.
- Assisted teachers to plan and run STEM programs for local students. During the camp students explore engineering through various activities.

**J.B Hunt Transport, Inc. (Application Development)** **Summer 2018**

- Developed the web application using *Angular5* and *TypeScript* for page layout.
- Involved in designing the user experience interface UI/UX strategy.
- Worked closely with the onshore and offshore members to make progress, resolve issues, bugs.
- Worked extensively in using version control systems.
- Experienced with *Team Foundation Server* (TFS) for Agile Work Planning.
- Performed End-to-End, Cross browser testing using *Protractor*, *Selenium* and *BrowserStack* on CI server.

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**Projects** **Space Race (C#)**

University group project to build a fast paced fusion of arcade style space shooter action in 3D using *Unity* engine and *C#*.

**RateMyProf (JavaScript)**

Google Chrome extension that lets you look up professors on Rate My Professors right on your course websites.

**Yap Yap (JavaScript, NodeJS, MongoDB)**

A YikYak clone built in *MeteorJS* and deployed on *Heroku*. This is a mini project to learn how to use *MeteorJS* framework and *Mongodb*.