# Kenneth Tran

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# LINKEDIN GITHUB kennethtran91

# Summary

- Experience in Web Development with full software development life-cycle.
- Proficient in developing web page quickly and effectively using, HTML, CSS, SASS, Angular, primeNG, Angular Material, bootstrap components.

### Education

**Bachelor of Arts & Sciences, Computer Science** 

Fall 2018

Oklahoma State University, Stillwater, OK

May 2016

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

# **Experience** J.B Hunt Transport, Inc. (Software Engineer II)

Jan 2020 -Present

- Built and responsible for Multi-Theming using SASS/Post-CSS.
- Managed the full release process (Arfitactory, Azure DevOps, npm).

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- Optimized application for maximum speed and scalability.
- Ensure the technical feasibility of *UI/UX designs*.
- Built reusable code and libraries for future use.
- Junior-level understanding of building and deploying with Linux, and Windows technologies (Kubernetes, Docker).
- Experienced with revision control systems, such as Git.
- Developed technical processes including continuous integration and continuous deployment (CI/CD).

# J.B Hunt Transport, Inc. (Software Engineer I)

Jan 2019 - Jan 2020

- Developed and maintained a *Design System* using *PrimeNG* component library.
- Worked closely with other developers and designers to ensure that the applications are functional and visually appealing.
- Worked closely with the onshore and offshore members to make progress, resolve issues, bugs.
- Solid understanding of server-side CSS pre-processing platforms, such as SASS.
- Developed Front-End application and design guidelines to be used throughout the company's applications.
- Daily Scrum/Agile Meetings to work through development tasks while providing UI/UX support.
- Focused on an intricate stack of Angular, SASS, markup, storybookJS, lernaJS, ... for developing, building, testing, cleaning, and releasing packages.

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Awards

2nd Place J.B Hunt Hackathon

Oct 2019