

# Kenneth Tran

Software Engineer | Full-Stack Developer

Tulsa, OK | 951-368-8722 | kenneth.tran91@outlook.com | LinkedIn/GitHub [kennethtran91](#)

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## Professional Summary

Frontend-leaning Full-Stack Engineer with 5+ years building enterprise-scale using Angular, RESTful APIs, and CI/CD pipelines in fast-paced Agile teams. Proven ability to deliver secure, user-centric web applications, collaborate with cross-functional teams, and support systems used by thousands of daily users. Comfortable owning features from design to deployment.

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## Technical Skills

- **Frontend:** Angular, TypeScript, JavaScript
  - **Cloud & DevOps:** Azure DevOps, CI/CD, Git, Docker
  - **Tools:** Figma (for translating UI mockups), Postman
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## Professional Experience

### J.B Hunt Transport, Inc. | Software Engineer

January 2019 – Present

- **Built full-stack applications** using modern web technologies including component-based architecture and responsive design
- **Collaborated** across backend and frontend teams to implement **RESTful APIs** using **Spring Boot** and integrate them into **Angular** apps
- Regularly worked with **UX designers** to convert **Figma** designs into production-ready **Angular** components with pixel-perfect precision
- Used **Git** for version control for agile planning and documentation
- **Developed** and **maintained** APIs for booking, managing shipments. Serving thousands of users daily
- **Delivered** the *Guest Access feature*, enabling non-registered users to access the Shipper Portal — expanding customer reach and increasing engagement
- **Contributed** to modernizing legacy components and **improving** performance by optimizing API communication and component lifecycles
- **Mentored** junior developers on Angular patterns and code quality standards