

# AUSTIN CHITMON

Front-End Developer with Angular Expertise  
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## EDUCATION

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**University of Arkansas, Fayetteville**  
B.S. Computer Science, *Highest Distinction*  
Minors: Mathematics, Philosophy  
GPA: 4.0

*August 2017 - May 2021*

## TECHNOLOGIES

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<b>Languages</b>	TypeScript, HTML, SCSS/CSS, JavaScript, Java, Python, C++, L <sup>A</sup> T <sub>E</sub> X
<b>Tools</b>	RxJS, NgRx, Nx, Cypress, Jasmine, PrimeNG, Reactive Forms, Azure DevOps, Git
<b>Frameworks</b>	Angular 9-16

## WORK EXPERIENCE

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### J.B. Hunt Transport Services

*Software Engineer III*

*Jan 2023 - Present*

- UI Development lead on temperature-controlled freight monitoring application (TCM), reducing spoilage and temperature-related incidents on over 2000 containers.
- Lead UI Maintainer on driver scheduling application, engaging in tech-debt cleanup, bugfixes, linting implementation, standalone conversions, Cypress component testing integration, and Angular version upgrades.
- Head Pull Request reviewer for 2 squads totalling 7 members, routinely leading to 4-5 architectural improvements per review.
- Handling production releases & deployments for application utilizing Azure DevOps, causing zero backouts or EMERs over 2-year period.
- Spearheading documentation efforts for production release responsibilities and deployment tooling in a Nx repository.
- Applying SOLID & DRY design patterns along with NgRx Component Store to reduce copied-code and design anti-patterns.
- Pitching UX improvements to business analysts including auto-refresh capability, Google Maps integration, and commodity based flagging.

*Software Engineer II*

*Feb 2022 - Jan 2023*

- UI Development lead on TCM and developer on Loads application, focusing on filtering capabilities, localization (i18n), in-house grid conversions, unit testing improvements, and bugfixes.
- Presented "Lunch & Learn" to 60 developers on localization process, creating re-usable internal documentation.

*Software Engineer I*

*May 2021 - Feb 2022*

- UI Developer on Loads application, focusing on routing refactors, search improvements, and bugfixes.

*Application Development Intern*

*Jun 2019 - May 2021*