

CHRISTIAN BEENER

Full-Stack Developer

CONTACT INFO

recruiting@christianbeener.com 
Austin, TX 
linkedin.com/in/christianbeener 
github.com/lvncloudsolutions 
www.christianbeener.com 

EDUCATION

Bachelor of Science
Computer Information Systems
University of Houston
Dec 2021
Magna Cum Laude

SKILLS

Node.js
CI/CD
Git
SQL
NoSQL
RESTful APIs
JavaScript
TypeScript
Agile methodology
Responsive design
Angular
React

CAREER OBJECTIVE

Full-stack developer with over four years of experience in JavaScript/TypeScript. Seeking continuous growth opportunities to add value to my contributions on exciting new software projects. Currently pursuing AWS Solutions Architect Associate and Terraform for infrastructure as code.

WORK EXPERIENCE

Full-Stack Software Developer

Fieldd

Sep 2024 - Oct 2025

- Developed 3+ innovative features that enhanced user engagement by 14%.
- Engineered real-time mobile tools, using Angular/Ionic, boosting workflow efficiency by 25% and enhancing user engagement through interactive features.
- Developed an internal sales suite using CRM tools, improving lead tracking and conversion, and enhancing pipeline visibility by 20%.
- Streamlined Android/iOS build and deliver subprocesses, boosting efficiency by 30%, and reducing build time from 4 hours to 2.8 hours.
- Coordinated collaboration between development and design teams, improving feature visibility and resulting in 30% faster adoption of new functionalities.

Software Engineer

General Motors

Jan 2022 - Aug 2024

- Led development of a modernized warehousing integration platform, enhancing data flow between SAP and WMS, resulting in 20% efficiency gains.
- Migrated several legacy projects from Java 8 to 17, Spring 2 to 3, and Angular 8 to 14+; improving performance and maintainability.
- Automated compliance reports with Python/Kubernetes CronJobs, reducing runtime from hours to seconds.
- Developed secure CRUD tools using Angular/Java/Spring/SQL that reduced manual entry tasks by 90%, significantly improving team productivity.
- Led CI/CD workflows and container deployments on Azure DevOps and Kubernetes, improving deployment efficiency by 30%.

Project Manager/Full-Stack Developer

University of Houston

Aug 2020 - May 2021

- Spearheaded a 9-member team to successfully build a business system using Java UI and AWS hosting valued at \$50k.
- Led SDLC initiatives, completing projects 20% faster by streamlining requirements, architecture, coding, testing, and deployment.
- Engineered backend services and responsive UI, boosting data processing speed by 30% in AWS-hosted pipelines.