CHRISTIAN BEENER

SUMMARY

Full-stack developer skilled in Angular, Java, and Node.js. Experienced in modernizing systems, building cross-platform apps, and optimizing backend performance. Strong collaborator focused on delivering scalable, high-quality software.

CORE TECHNOLOGIES

Front-End: Angular (JS/14+), Ionic, TypeScript, JavaScript, HTML5, CSS3
Back-End: Java (8–17), Spring (2–3), Node.js, Python, SQL, MongoDB, Kafka
DevOps & Tools: Docker, Kubernetes, GitHub, Azure Repos, Bitbucket, HashiCorp Vault
Cloud & Security: AWS S3, OAuth, LDAP, AD Security Groups
Methodologies: Agile (Scrum, Kanban), Waterfall

EXPERIENCE

Full-Stack Software Developer | Fieldd | Sep 2024 – Oct 2025

- Built and maintained Angular/Ionic apps and MongoDB backend services for Fieldd's SaaS suite.
- Developed real-time mobile tools (License plate/VIN scanner, dent repair estimator) improving workflow speed and user-engagement.
- Created internal sales suite for lead tracking and conversions.
- Delivered Android/iOS apps and handled QA and post-launch support.
- Collaborated across Sales, Success, and Media teams for a cohesive user experience.

Software Engineer | General Motors | Jan 2022 – Aug 2024

- Modernized warehousing integration platform linking SAP and custom WMS (Angular and Spring).
- 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.
- Built CRUD tools and secure file upload utility, cutting manual entry by 90%.
- Managed CI/CD and container deployments using Azure DevOps and Kubernetes.

Project Manager/Full-Stack Developer | University of Houston | Aug 2020 – May 2021

- Directed a 9-member team to deliver full-stack Java and AWS business app valued at $50K.
- Oversaw SDLC: requirements, architecture, coding, testing, and deployment.
- Developed backend services and responsive UI integrated with AWS-hosted data pipelines.

EDUCATION

B.S. in Computer Information Systems | University of Houston | Dec 2021

Magna Cum Laude · Dean's List (4x)