



<CV>

# Ryan Beevers

(Full Stack Developer – Java / Angular / SQL Specialist)

Resourceful problem solver with a track record of delivering secure, high-performing web applications in fast-paced enterprise environments.

## /contact

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Github: <https://github.com/RyanBeevers>

LinkedIn: <https://www.linkedin.com/in/ryan-beevers/>

## /summary

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I'm a full stack developer who thrives on untangling complex problems and building elegant, scalable solutions. With six years of experience in modernizing enterprise systems, I specialize in solving high-impact technical challenges across both front and back end. Whether I'm migrating legacy applications, optimizing cloud deployments, or integrating secure APIs, I bring a relentless curiosity, resourcefulness, and a drive to deliver clean, maintainable code that makes a difference.

Currently looking to transition from a contract position to a full-time role where I can continue solving meaningful problems, contribute to impactful projects, and grow with a team that values ownership and innovation.

## /work experience

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### full stack developer – infosys @ kroger

feb 2019 – present

Contributed to enterprise-wide application modernization across security, facilities, and merchandising teams. Migrated systems from AngularJS to Angular, Java 7 to Java 8+, PCF to GCP, and SQL Server to PostgreSQL. Built internal apps using Java, Angular, Spring Boot, and JPA. Developed REST APIs with OAuth integration (Spring Security, Okta), implemented unit testing, and managed cloud deployments using GitHub Actions, TeamCity, Firebase, and GCP.

### full stack developer – revature

oct 2018 – feb 2019

Completed intensive training on enterprise technologies including Java, Spring, SQL, Git, and web development. Worked on full stack applications while preparing for placement with enterprise clients.

## /skills

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**Auth & Security:** OAuth, Spring Security, Okta, Azure App Registrations

**Cloud & DevOps:** Azure (App Services, Managed Identity, Blob Storage, Azure SQL), GCP (App Hosting, Service Accounts), Firebase, Heroku, GitHub Actions, TeamCity

**Databases:** SQL Server, PostgreSQL, NoSQL

**Languages & Frameworks:** Java, JavaScript, TypeScript, Angular, AngularJS, React, Spring, Hibernate, JPA, Node.js, Maven, SQL, HTML, CSS, Python

**Tools & Platforms:** Postman, Hoppscotch, Pivotal Cloud Foundry, Jira, Rally, PrimeNG, Bootstrap

## /education

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Colorado Technical University - BSIT Computer Science (2018)

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