

Cade Conner

Dallas, Texas | cadeconner8@gmail.com | [linkedin.com/in/cade-j-conner](https://www.linkedin.com/in/cade-j-conner) | github.com/realcadecon

EDUCATION

Texas A&M University, College of Engineering

College Station, Texas

Bachelor of Science in Computer Science, Minor in Cybersecurity

May 2022

GPA: 3.86/4.0

EXPERIENCE

Publicis Sapient

Dallas, Texas

Associate Software Engineer

July 2022 – Present

Java Backend Engineer @ Goldman Sachs PWMD (August 2022 – July 2023)

- Maintained and improved six Spring microservices including a File Upload service, a Secure Messaging Portal, and a Document Vault service.
- Organized 18 version upgrades and deployments for both QA and Production environments.
- Solved team-wide testing issue increasing coverage from ~50% to over 85% across three microservices writing a combination of integration and unit test cases with JUnit.

Zix

Dallas, Texas

Software Engineer Intern

June 2021 – August 2021

- Developed a console allowing clients to manage and customize their Email Portals controlling features, domains, and branding.
- Optimized save operations in Email Portals decreasing save times by 70%.
- Collaborated with Development Team, QA, and Integration through weekly sprints to build, verify, and deploy two minor Admin Console updates to production.

CERTIFICATIONS & TRAINING

Spring 6, Spring Boot 3, and Hibernate Course

November 2023 – January 2024

- Mastered Spring Boot fundamentals in areas of Spring Security, Hibernate / JPA, Spring MVC, and AOP.

AWS Certified Developer - Associate

August 2023

- Demonstrated proficiency in developing, deploying, and debugging cloud-based applications.

PROJECTS

Project Demeter - github.com/realcadecon/demeter

January 2024 – Present

Helps users in planning, tracking, and shopping for healthy, tailored meals

- Created a Spring Boot app leveraging Hibernate/JPA, MySQL, Spring Security, and Thymeleaf.
- Styled the entire site through wireframing on Penpot and then transferring designs with custom HTML/CSS.
- Utilizes Amazon RDS, Elastic Beanstalk, Route 53, and ELB to deploy and host my application.

Dr. Candice Conner PsyD. - <https://drcandiceconner.com/>

April 2024 – June 2024

Psychology Private Practice

- Designed and built a NextJS app representing Dr. Conner and her Psychology private practice.
- Styled web app using Tailwind CSS and Daisy UI component library.

SKILLS, ACTIVITIES & INTERESTS

Technical Skills: C++, Java, Spring Boot (Hibernate, Security, MVC), JavaScript, React, SQL, Unix, Git