

Matthew Bogard

✉ mbogard@utexas.edu

🌐 mbogard.com

🏠 Austin, TX 78704



Proficient Technologies

JavaScript



HTML



CSS



SQL



Node.js



Express.js



React.js



Docker



Amazon Web Services



Python



SUMMARY

Creative and quick-learning software developer fluent in all levels of the SERN tech stack (SQL, Express.js, React, Node.js). As a full-stack developer, I feel comfortable creating modern front-end designs as well as manipulating databases through server requests. I can confidently jump into a complicated existing code base and resolve issues alone, but I also enjoy working with a team of developers for larger projects. Embraces opportunities to expand technical expertise.

ENTERPRISE EXPERIENCE

Web Applications Engineer, Red Ventures Dec. 2018 – Present

- Proud member of the engineering team at [CreditCards.com](https://www.creditcards.com)

FEATURED PERSONAL WORK

US Census Data Visualization, Full-Stack Web App

- Allows users to more easily navigate and analyze American city data. Specifically, the app leverages Chart.js for graphics, Sequelize for object-relational mapping, and Ava testing suite for test-driven development.

Compass, Full-Stack Web Application

- Empowers users with new tools for searching for film/television content. This web application uses some ES6 JavaScript features such as async/await functions when requesting data from the Gracenote API.

Freelance UX/UI Designer & Full-Stack Developer

- Creator of various static websites for individuals and small businesses, which utilized new JS & CSS libraries for the latest in vogue interfaces and style.

Texas Health and Human Services, Front-End Mobile Compatibility

- Provided fixes for bugs in the mobile display of the organization's homepage.

SKILLS

- Adept manager of repositories with Git version control via CLI, IDEs like WebStorm, and GUIs like SourceTree and GitKraken
- Expertise in deployment technologies, including Amazon Web Services (currently studying for the Certified Solutions Architect Associate Exam)
- Highly skilled at writing clean and readable code that explains its structure/logic

EDUCATION

The University of Texas at Austin, May 2018–Present

The Coding Boot Camp Certificate Program

The University of Texas at Austin, 2013–2016

Graduate - Bachelor of Arts in Government, Minor in Rhetoric and Writing
Cumulative GPA: 3.5

OTHER EXPERIENCE

Texas Health and Human Services, Rate Analysis Department

- Project Manager (Promotion)
January–June 2018
- Rate Analyst
January 2017–January 2018

The Brookings Institution, Research Intern in Governance Studies

Spring 2015 (Washington, D.C.)

Plus three other internships while attending university

Lieutenant Governor Political Campaign, Spectrum News' *Capital Tonight*, & Project Vote Smart