Sebastian Price

Atlanta, GA sprice36@gatech.edu 678-472-4973 GitHub LinkedIn Portfolio

FULL-STACK DEVELOPER

Skilled developer with experience in front-end frameworks and back-end web applications. Experienced in all aspects of the Agile Software Development Lifecycle, including design, testing, and quality assurance.

Technical Skills

HTML5, CSS, JavaScript, jQuery, React, JSON web tokens, Express, Node.js, Java, Apache Web Server, NGINX HTTP Web Server, Mongo DB, PostgreSQL, Amazon Web Services, Microsoft Visual Studio

FEATURED PROJECTS

bunkerlabsatl.org

2018

- Bunker Labs Atl is a space where users can view and connect with veteran-owned businesses. Even though each business is unique, they all share a common trait in being owned or managed by a military veteran here in Atlanta.
- Our online platform displays each company's logo, their title, a summary of their business, up to
 three needs the company may have, their contact information, their website, a picture of the CEO or
 owner, the company's industry and the current stage that the company is in.
- Built with React, Express, CSS, Node.is, Mongo DB, JSON web tokens

Marvel Comics Marketplace

- Marvel fans can come together to collect, share, trade or sell their favorite comics.
- Built with Marvel Comics API, JavaScript, HTML5, CSS, jQuery, PostgreSQL, Amazon Web Services, Express, HandleBars, Node.js
- We designed the application for users to search efficiently for your favorite comic or character.

The Mound

- We created the Mound for the fans. Stay up to date on your favorite team's players, stats, schedules and all things baseball.
- Built with SportsRadar API, JavaScript, HTML5, CSS, jQuery

PAST EXPERIENCE

Aon Hewitt, Atlanta, GA

June 2012 - November 2017

Programmer Analyst

- Creation of statistical reports using SAS and DB2 relational databases/SQL. Submission and monitoring of batch jobs on IBM MVS mainframe (using JCL, ISPF, and TSO).
- Prepare programs for production deployment including documentation and automated job submission following System Development Life Cycle (SDLC) procedures and standards.
- Ongoing production support by monitoring productions jobs, restarting failed jobs, and performing defect analysis and correction with ongoing team.

EDUCATION

DigitalCrafts, Atlanta, GA

April 2018 - August 2018

16 Week Full Stack Immersive Software Development Program

Georgia Southern University Statesboro, GA

May 2012

Bachelor of Computer Science, Software Engineering