

EVAN RODRIGUES

Springfield, NJ | 908-591-0701 | evanthomasrodrigues@gmail.com | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

SUMMARY

I am a Software Developer who specializes in Full-Stack Web Development. I have knowledge in all aspects of the software lifecycle from design through development, implementation, and documentation. I am experienced working independently and in a team environment. My goal is to pursue a full-time position where I can continue to utilize and improve my skills.

TECHNICAL SKILLS

Front-End: JavaScript, ClojureScript, HTML, CSS, and SASS.

Back-End: C#, Node.js, PHP, Python, and Clojure.

Frameworks: React, ASP.NET Core, and Bootstrap.

Operating Systems: Windows and Linux.

Tools: ASP.NET Zero, Visual Studio/Code, Emacs, Git, Pivotal Tracker, and Eclipse.

PROFESSIONAL EXPERIENCE

Full-Stack Developer, Blue Moon Analytics

September 2019 – February 2020

[Video Demo](#)

- Worked with C#, JavaScript, jQuery, SQL, HTML, and CSS.
- Created a website to manage aircraft and user data for a Microsoft Excel COM add-in.
- Developed a RESTful API to calculate future market values for aircraft.
- Implemented an Azure SQL relational database to store aircraft and user information.
- Managed the database using Entity Framework Core.

Front-End Developer, Blue Moon Analytics

May 2018 - September 2018

[Video Demo](#), [GitHub](#)

- Worked with Clojure, HTML, CSS, and Markdown.
- Converted the company website to a serverless SPA using Reagent and Re-frame.
- Constructed a blog that works without a back-end.
- Styled the website for both mobile and desktop.
- Developed a pricing tool to calculate subscription pricing in real time.

PERSONAL PROJECTS

Song List

[Live Site](#), [Video Demo](#), [GitHub](#)

A website to organize songs into a table similar to Spotify.

- Worked with JavaScript, jQuery, PHP, Bootstrap, SASS, and MySQL.
- Wrote AJAX requests to update the table based on user input and scroll distance.
- Utilized mobile first design to add responsiveness.

EDUCATION

Rutgers University, New Brunswick, NJ

B.S. in Computer Science

October 2013