NICO ALCALDE

Email: nalcalde034@gmail.com | Phone: (703) 489-4116 | Location: Arlington, VA

GitHub: github.com/nalcalde34 | LinkedIn: linkedin.com/in/nico-alcalde | Portfolio: www.nicoalcalde.dev

Full-Stack Web Developer that is passionate about creating elegant, user-friendly solutions and constantly learning. Able to work independently as well as collaborate with peers in order to solve problems and complete projects in an efficient and professional manner.

TECHNICAL SKILLS

Languages / Frameworks: HTML5, CSS3, JavaScript, ¡Query, Express, Bootstrap, Materialize, React

Databases: MongoDB, MySQL

Other: Node, Git, GitHub, Heroku, Microsoft Office, Salesforce

PROJECTS

S.Y.P. | **GitHub**: github.com/nalcalde34/stunning-potato | **Site**: nalcalde34.github.io/stunningpotato This front end application uses 2 APIs that allow the user to search for podcasts and related books. **Collaborative Project** | **Responsible for** Creating the main search function and home page.

Skills used: HTML5, CSS3, JavaScript, jQuery, Bootstrap, Materialize

MySQL Burgers | GitHub: https://github.com/nalcalde34/burger | Site: https://github.com/nalcalde34/burger | Site: https://nalcalde-burgers.herokuapp.com/

Full Stack application that allows the user to create/edit new elements while updating a MySQL database.

Solo Project

Skills used: Node, Express, MySQL, Handlebars, Heroku

Bamazon | GitHub: https://github.com/nalcalde34/Bamazon

This server side node application lets users shop for products by checking and updating a MySQL database.

Solo Project

Skills used: Node, MySQL, JavaScript

WORK EXPERIENCE

Biotechnology Innovation Organization - IT Database Assistant (Washington, DC)

08/2019 - Present

- Assisting with various data integrity projects or tasks outstanding from database migration to Salesforce.
- Creating, updating and maintaining documentation regarding BIO's database and other web-related applications for both internal IT Department use as well as general BIO staff use.
- Setting up new data integrity reports & processes and cleaning up old data as needed.

The Regulatory Group - Research Project Assistant (Rosslyn, VA)

02/2019 - 07/2019

- Wrote reports for the FAA summarizing public feedback on proposed federal drone regulations.
- Took Regulatory Drafting and Process CLE course.

House Committee on Transportation & Infrastructure - Staff Assistant (Washington, DC)

06/2018 - 01/2019

- Reviewed and summarized agency reports submitted to the committee.
- Assisted legislative staff with policy research and analysis.
- Responsible for documenting and sending out all official Committee correspondence.

EDUCATION

- George Washington University (College of Professional Studies) Cert. in Full Stack Web Development
- The University of North Carolina at Charlotte Bachelor of Arts in Political Science & Government
 - o Student-Athlete: Football