NICKLAS AALAND

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SUMMARY

Full Stack Web Developer with excellent communication skills. Creative and detail-focused, currently learning C# and looking for professional opportunities to develop object-oriented language skills at a forever job. Employs a *yes, and-* approach to teamwork while staying focused on coding best practices.

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, JSON, JSX, C#, SQL, MongoDB, Command Line
Frameworks: jQuery, Bootstrap, React, React Native, Node.js, Express.js, Handlebars.js
Applications: Visual Studio, Heroku, Firebase, GitLab, GitHub, GitHub Pages, Microsoft Office, MVC archt.

PROJECTS

MTG Drafter | Github: https://bit.ly/2MSBKzS **| Site**: https://bit.ly/2ZLo7WN   *Full Stack Developer*
A service that randomly distributes booster packs to players during a Magic: The Gathering chaos draft.
- **Technologies used**: JavaScript, jQuery, HTML, Materialize CSS

MTG Host | Github: https://bit.ly/2XdKX8j **| Site**: https://bit.ly/2OPrY4l   *Front-End Developer*
A Magic: The Gathering companion app that tracks life totals and tokens controlled by players. Games are hosted on a MySQL database and clients are live updated using Socket.io.
- Responsible for handling views and front-end interactions between client and MySQL server.
- **Technologies used:** JavaScript, jQuery, Handlebars, Express, Node, and MySQL

Recipeasy | Github: https://bit.ly/2QDH9eh **| Site**: https://bit.ly/2I91x2H   *Back-End Developer*
Recipe search and ingredients tracking app with a diary function to record recipe attempts and ratings.
- Implemented API interactions, site logic, and coordinated design with the front-end team.
- **Technologies used:** JavaScript, jQuery, Bootstrap 4, HTML

EXPERIENCE

Teaching Assistant   **2019 – Present**
University of Washington/Trilogy   Seattle, WA
Responsible for supplementing class learning with personal knowledge and understanding, grading homework assignments for readability and functionality while recommending changes and supplying learning resources, and leading structured reviews on web development concepts.

Barista/Shift Supervisor   **2009 – 2018**
Starbucks
As a barista: responsible for store cash, memorizing drink recipes and making them to standard, breaking down each task between crafting and store cleaning into seperate, manageable steps, and taking care of each customer at their level of need. As a shift supervisor, additionally responsible for store cash/deposits, taking care of the needs of my store's baristas and customers, and intelligently assigning roles and tasks to my team.

EDUCATION

University of Washington Coding Bootcamp Certificate: University of Washington, Seattle, WA
A 12-week intensive program focused on gaining technical programming skills with HTML, CSS, JavaScript, jQuery, Bootstrap, Firebase, NodeJS, MySQL, MongoDB, Express, Handelbars.js, and ReactJS. Developed and deployed web applications using MVC architecture. Utilized web APIs for activities and project work. Developed and deployed a web API as part of a team.

Bachelor of Arts: The Evergreen State College, Olympia, WA
Focus on video production, theatre, writing, and editing. Final project involved script writing, editing, storyboarding, filming with multiple digital cameras, editing video in Adobe Premiere Creative Cloud, and audio in Adobe Audition.