

Thomas An

[GitHub](#)
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Full stack web developer with a BS in Applied Physics from the University of Washington and a certificate in full stack web development from the University of Washington Coding Bootcamp, with experience in JavaScript, Java, and React.js. Recently worked in a group of four to create an application to help tabletop role-playing-game players currently working with pen & paper to move to a digital means of storing and calculating information. Motivated and excited to create applications with strong functionality and robust code.

Technical Skills:

Languages: JavaScript ES6+, SQL, HTML5, CSS3, NoSQL, Java

Applications: GitHub, MongoDB, MySQL

Tools: Express, React, Node, Handlebars, Bootstrap, Material

Projects:

Indulge | **GitHub:** [Front End](#), [Back End](#) | **Deployment:** [Link](#)

- ❖ Summary: Online chef-hiring platform to pay for private chefs to cook in one's home
- ❖ Role: Backend server and database management
- ❖ Tools: React, Material-UI, Express, MongoDB

D&D Action Calculator | **GitHub:** [Link](#) | **Deployment:** [Link](#)

- ❖ Summary: Online Dungeons & Dragons character manager that allows users to manage and use character stats for actions
- ❖ Role: Front-end design and role management
- ❖ Tools: Handlebars, jQuery, Express, MySQL

Education:

University of Washington Coding Bootcamp, Seattle, WA. Nov. 2020
Certificate in Full Stack Web Development

University of Washington, Seattle, WA. June 2020
BS Physics: Applied Physics Option

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Experience:

Retail Associate

Fred Meyer, Everett, WA

2016-present

- ❖ Assist in training of new employees
- ❖ Provide quality customer service when cashiering or answering inquiries
- ❖ Work and communicate as a team to complete projects