

# BRADLEY JESTER

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## PROFESSIONAL SUMMARY

I am a Seattle-based, driven, and detail-oriented full stack web developer with experience in JavaScript, CSS, React.js and responsive web design. My educational background includes a bachelor's degree in Communications from Seattle University and a certificate in Full Stack Web Development from the University of Washington. I am motivated to learn, apply skills and excel in building an impactful user experience to best attract an audience. In addition, I am passionate about developing apps with a prioritization on mobile-first design and am eager to work cohesively with others in a fast-paced, quality-driven team to enhance web experience.

## SKILLS

- Cascading Style Sheets (CSS)
- HTML5
- MongoDB
- React.js
- Document Object Model (DOM)
- JavaScript
- Express.js
- Node.js

## EXPERIENCE

**Service Experience Representative**, Nordstrom, Jun 2021 - Oct 2022, Bellevue, Washington

- Assisted over 100 customers daily with a variety of transactions through a seamless and friendly experience
- Defused customer situations and provided resolution in a timely and effective manner
- Troubleshoot customer and employee problems
- Worked with the team to ensure the sales floor stays "runway ready" through re-merchandising and straightening throughout the day
- Supported other departments as needed

**Social Media Intern**, SPACE 101.1 FM, Mar 2020 - Jun 2020, Seattle, Washington

- Implemented a social media campaign to increase listener engagement and enthusiasm
- Created 4 weekly social media posts for the station's official Instagram account
- Increased SPACE's following by over 10%

**Line Server**, Bon Appétit Management Company, Sep 2017 - Dec 2018, Seattle, Washington

- Maintained clean dining area, quickly cleaning up spills and replenishing condiments.
- Satisfied guests with prompt assistance and friendly service.
- Participated in the preparation and service of food
- Trained new employees
- Operated a POS system and finalized sales

## EDUCATION

**Full Stack Web Development**

University of Washington, Seattle, WA, Feb 2023

Received a certificate in Full Stack Web Development (final grade was an A+).

**Bachelor of Arts:** Communication and Media

Seattle University, Seattle, WA, Dec 2020

Obtained a Bachelor's in Communication and Media and a minor in Business Administration.

## PROJECTS

### Fit-Nuts

- Fit-Nuts is a single-page application, built using the MERN stack, that is also a progressive web application.
- Users can sign up to create, modify and delete their workout routines for particular days of the week.
- Tools/Languages: MongoDB, Express.js, React.js, Node.js, GraphQL, CSS, JavaScript

**Deployed Link:** <https://fit-nuts.herokuapp.com>

**GitHub Repository:** <https://github.com/jesterb0206/fit-nuts>

### ART (C) ART

- ART (C) ART is a full-stack application, which combines a robust back-end—with server connections, databases, advanced APIs, and user authentication—to an intuitive front end.
- Artists can upload their original works (as well as prints) to sell all across the globe!
- Tools/Languages: HTML5, CSS, JavaScript, MySQL, Express.js, Handlebars.js, Node.js

**Deployed Link:** <https://art-cart-gui-guys-production.herokuapp.com/login>

**GitHub Repository:** <https://github.com/jesterb0206/art-cart>

### React Portfolio

- A Single Page Application that was built using React.js.
- Tools/Languages: React.js, Node.js, Webpack, CSS, Git, JavaScript

**Deployed Link:** <https://jesterb0206.github.io/react-portfolio/>

**GitHub Repository:** <https://github.com/jesterb0206/react-portfolio>