

# ANDREW WILLIAMS

PROGRAMMER

## CONTACT

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## EDUCATION

B.S.  
Computer Science  
University of Washington  
September 2017 - June 2021  
Seattle, WA  
GPA: 3.7

## RELEVANT COURSES

Data Structures  
Algorithm Design  
Database Management  
Systems  
Computer Vision  
Software Design  
Methodology

## SKILLS

AWS  
JavaScript  
HTML  
CSS  
React.js/Redux  
Angular.js  
Node.js  
Python  
jQuery  
Django  
MongoDB  
Jest  
Mocha/Chai

## CAREER OBJECTIVE

As a University of Washington graduate and current Amazon intern, I live and breathe software. I have received 5 best-in-class awards for design and mobile-first development. As a front-end developer intern at Amazon, I have implemented real-world industry best practices and turned client/customer concepts into workable models.

## WORK EXPERIENCE

### Front-End Developer Intern

Ozone AI

June 2021 - current / Bellevue, WA

- Performed independent research to identify 30+ project designs and proposed solutions to possible roadblocks
- Developed 12+ solutions that work with financial software ecosystems for both internal and external products
- Collaborated with 12 senior team members to learn techniques for writing practical code
- Developed 500+ test plans to ensure security, accuracy, and reliability of codebases
- Participated in the full lifecycle development process with a team of 12 engineers
- Identified and mitigated potential risks with early planning and devised practical solutions that prevented common roadblocks from reappearing

## PROJECTS

### Fridge to Plate Solutions

Creator

- Created responsive, accessible, and mobile-first web application that generates recipes based on user-inputted ingredients and desired caloric breakdown
- Utilized government health API (ratemyplate.gov) to provide and suggest caloric breakdown based on body type and goals
- Utilized RecipeFinder API to provide recipes based on user-input ingredient list
- Used JWT to allow users to create and save personal profiles
- Received first place in UW Computer Science Annual WebApp Competition over 3,000+ other entered projects
- Increased user base to 5,000+ monthly users via social media