

# Amanda Garrison Woods

## SOFTWARE DEVELOPER

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### ABOUT

I am a versatile, results-oriented full-stack web developer, specializing in front-end web design. With over 8 years of experience in the field of marketing, I have worked with clients, developers, and design tools to plan web applications. I'm excited to now transition roles and effectively execute those designs myself. I love seeing my ideas and efforts come to life on the webpage as I tackle a challenge. I am passionate about professional development, creative challenges, collaborative work, and designing experiences that inspire the user.

### TECHNICAL

- HTML
- CSS
- JAVASCRIPT
- BOOTSTRAP
- VCS WITH GIT
- PAIRED PROGRAMMING
- THYMELEAF
- TEST DRIVEN DEVELOPMENT
- JAVA SE
- MYSQL
- SPRING BOOT
- JQUERY
- OBJECT ORIENTED PROGRAMMING
- JAVA EE (SERVLETS, JSP)
- ADOBE ILLUSTRATOR
- TRELLO
- GITKRAKEN
- MYSQL WORKBENCH

#### EXPOSURE TO:

- ADOBE PHOTOSHOP, FIGMA, REACT.JS

### PROJECTS

- **CAPSTONE {YumRando}** | Jan 2021  
A web application built to answer the age-old question of "what's for dinner." Built using the Zomato restaurant API and geolocation to suggest a restaurant to users that is near them. Visitors are able to build a list using local storage to randomize through. Registered users are offered further customization through self-generated lists saved to the database with a unique title, the ability to review the restaurant with added photos, and share their experience with those on their friend list. Created as a group programming project.
- **ADLISTER {BeyondMonopoly}** | Nov 2020  
A craigslist style java application featuring board games. Created using JSP files, servlets, and DAOs to allow users to create, read, update, and delete ads from a MYSQL database. Created as a group-programming project.
- **MOVIES DATABASE APPLICATION {Have You Seen}** | Sept 2020  
Single page CRUD application ran on a JSON server allowing users to add, delete, edit, and rate movies using AJAX requests. Developed incorporating OMDb API, allowing the application to display movie summaries, genre, and movie poster images. User is able to keep a list of movies to watch next and suggest movies that are "kind of like" what they are reviewing. "Kind of like" feature allows user to guide friends towards their next movie if they enjoyed what the user reviewed. Created as a paired-programming project.

### PROFESSIONAL EXPERIENCE

- **DATAVOX** - Marketing & Business Development Coordinator | 2019- 2020
  - SMB, Enterprise, & Municipality account generation via various campaigns
  - Event management, relationship building, hit goals, and met deadlines
- **USHEALTH ADVISORS** - Licensed Insurance Agent | 2018 - 2019
  - Exceeded \$75k milestone in Q1
  - relationship building, customer service, managed personal marketing
- **GCG MARKETING** - Account Coordinator | 2015 - 2016
  - Met with clients, assessed needs, developed plan, passed on to creatives, ensured projects met quality standards and deadlines, confirmed project met client's expectations
- **A TO Z PEDIATRIC THERAPY** - Marketing | 2013 - 2014
  - Internal Communications, Graphic Design, Event Planning, Executive Assistant
  - Averaged 4 events yearly for 200 employees

### EDUCATION

**Texas Christian University**, 2016  
Strategic Communication, BS

**CODEUP**, 2021

Certificate of Completion  
A fully-immersive, project-based, and intensive 22-week full-stack Java career accelerator that provides students with 670+ hours of expert instruction in software development.