

# MICHAEL GARRISON

## Software Developer

I am passionate about being a creative and proficient software developer with an outstanding work ethic. I am driven to be open-minded, versatile, and an approachable key part of any development team.



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| [\\_michael-e-garrison](#)

### TECHNICAL SKILLS

HTML  
CSS  
JavaScript  
Bootstrap  
VCS with Git  
Paired Programming  
TDD  
Java SE  
MySQL  
Spring Boot Framework  
jQuery  
OOP  
JavaEE

### EXPOSURE TO

Adobe Photoshop  
Adobe Illustrator

### PROFESSIONAL EXPERIENCE

#### **USHealth Advisors** **2015-2019** **Administrative Assistant**

During my time with USHealth Advisors, I managed and developed social media. I was in charge of creating lead development as well as managed IT for senior agents.

#### **StretchLab** **2019-2020** **Sales and Marketing Representative**

While at StretchLab I helped with customer relations, sales, and marketing. My purpose as the Sales Representative was to assist the General Manager with daily operations, greet customers, book sessions, and play an active role in selling memberships to prospective and existing members.

### DEVELOPMENT PROJECTS

#### **Shearup**

ShearUp is a full-stack application intended to facilitate a streamlined connection between barbers and clients. Built using MVC design pattern, Spring Boot with Spring Security, Thymeleaf, MySQL as well as integrating Mapbox, and Filestack APIs. ShearUp provides a sleek, sophisticated platform to revitalize an industry deeply impacted by the pandemic of 2020.

#### **Adlister**

Adlister is a craigslist type application that uses java to utilize CRUD functionality. With the use of MySQL, a database was configured to store users' information tied to their profile. Users are able to edit or delete ads that they post while also having the capability to edit their profile.

#### **Movies Application**

The movie application allows users to add/edit movies that are stored in a JSON file. With an npm, we were able to mock a database and the backend to focus on the front end and AJAX requests. Using JavaScript/jQuery functions we were able to create the functionality of the application.

#### **Weather Map Project**

Using HTML, CSS, jQuery, AJAX, and OpenWeatherMap API, we were able to display the five-day forecast. On the map using geolocation the map would update the five-day forecast based on a dropped pin or through the search bar.

### ACADEMIC BACKGROUND

#### **Codeup**

**2020**

#### **Certificate of Completion**

A fully-immersive, project-based, and intensive 20 week full stack Java career accelerator that provides students with 670+ hours of expert instruction in software development.

#### **University of Mississippi**

I attended the University of Mississippi in pursuit of a degree in business. During my time there I completed over 60 plus hours towards my degree plan.