

Joseph Garner

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Education

Bachelor of Science in Computer Science • *University of Mississippi*
Graduated December 2019 with Cum Laude Honors **GPA: 3.56/4.00**
Associate of Applied Sciences in General Education • *Southwest Tennessee Community College*
Graduated May 2017 **GPA: 3.88/4.00**

Projects

OnTap (Bar Finding App) – Built with: *Ionic • Angular • TypeScript • Sass • Firebase • Google Map API*
Allows users to view the cover prices of bars in their local area to help with choosing a bar.

- Hybrid web application built with Ionic and Angular.
- Utilized the Google Map API's Places Library to retrieve bars to display on user's screen.
- Back end built with Firebase for user authentication, database, and hosting.

Food Mood (Food Delivery App) – Built with: *HTML • JS • Firebase*
Web application which allows users to place orders from restaurants for food delivery.
Movie Theater Database – Built with: *HTML • PHP • SQL*
A database project that gives users access to a CRUD interface to input movie information.

Experience

8/19 – 12/19 **Teaching Assistant** • University of Mississippi • Oxford, MS
Taught 35 students a week a Java programming lab, as well as tutor students in Java and other coursework.
3/17 – 8/17 **Store Associate (Plumbing Department)** • Lowe's • Bartlett, TN
Assisted customers in product selection, stocked shelves, and performed upkeep of the department.
7/16 – 8/17 **Ice Shaver** • Gracie's Snowball Café • Bartlett, TN
Prepared snow cones for customers and maintained the cleanliness of the store.
7/15 – 8/17 **Sales Consultant (Hardware Department)** • Sears • Memphis, TN
Aided customers with informed purchasing decisions and maintained day to day operations of the store.

Related Coursework

Organization of Programming Languages	Software Engineering (Graduate Level)
Algorithm and Data Structure Analysis	Computer Org. & Assembly Language
Software Design and Development	Fundamentals of Data Science
Computer Science I, II, and III	Operating Systems
Systems of Programming	Database Systems
Senior Project	Web Programming

Technical Skills

Proficient in: Java • HTML5 • CSS3 • JavaScript • Ionic • Angular • SQL • PHP
Comfortable with: C • C++ • Python
Git/Github • Google Cloud Platform • Firebase • Microsoft Office Suite • MySQL
Visual Studio Code • Agile Methodologies • WinSCP • Linux Operating System

Honors and Activities

Eagle Scout	Dean's List
Phi Theta Kappa	Association for Computing Machinery
National Society for Leadership and Success	Upsilon Pi Epsilon