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EDUCATION:

Bachelor of Science in Computer Science (BS-CS):

University of Georgia

Bachelors in Computer Science

Spring 2014 – May 2017

GPA: 3.39

Graduated May 2017

Knowledge & Skill Areas:

- C, C++, JAVA, SQL, PHP, HTML, CSS, C#, Unity
- UNIX systems programming
- Problem Analysis & Resolution
- Project Teamwork & Communications

PROJECTS:

Project Examples

- Online Voting and Election: Team developed a web based interface which allowed for online voting of elections and ballots by voters and creation/review by election officials
- Dinner Date Decider: A website that randomly selects a restaurant to eat at from a SQL database given a zip code and minimum rating requirement
 - Personally handled database population using the Yelp Fusion API
- WatchFlix: A website that allows users to create personal profiles and browse movies with the ability to add movies to their watch list for future reference
- VR Forklift Simulator: Co-developed a forklift simulator in Unity which implemented actual pedals, a joystick, and steering wheel along with multiple training scenarios
- VR Baseball: Baseball simulator for the HTC Vive which implemented the Vive tracker attached to a real baseball bat, and included batting, pitching, and catching scenarios
- Calculator Project: A calculator application with a graphical user interface powered by JavaFX