

Marvin Claros Jr

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TECHNICAL SKILLS

Languages: Java, JavaScript, HTML/CSS

Developer Tools: Eclipse, JGrasp, VS Code

EDUCATION

Mount Zion High School

Class of 2021

High school diploma, 4.1 GPA, Graduated top 10 percent

Georgia

Georgia State University

Class of 2025

Enrolled, currently attending, Study in Computer Science

Georgia

PROJECTS & RELEVANT COURSEWORK

Course Work

- ❖ Computer Science 1 & 2 (Java)
- ❖ Applied Computing (SQL, Database)
- ❖ Data Structures (Java, Data Analysis)
- ❖ Probability & Statistics (Statistical Analysis)
- ❖ Computer Org & Programming (Assembly)
- ❖ System Level Programming (Unix, C-LANG)
- ❖ Linear Algebra (Arithmetic)

Projects

Discord Bot | JavaScript, DiscordJS

- ❖ Users can input their birthday into the bot, and it will send a reminder to those users who have chosen to receive it.
- ❖ List of commands that the bot can respond to by using the command /
- ❖ Allow users to set reminders for themselves or for the entire server.

Snake-Game | Java

- ❖ Simple snake game that uses user input to move the snake and eat the apples to earn points. The programming can maintain track of the snake's score and detect collisions with the border.

Personal-Website | Javascript, CSS, HTML

- ❖ A personal website that will be used for future business. Project OSO is a software company that specializes in developing and releasing new software. Uses a futuristic black bear serving as the company's logo.
- ❖ The website will show users all the software Project Oso provides and for them to download at with the click of a button.

WORK EXPERIENCE

Chick-Fil-A | Team member, Area Supervisor, Trainer, Director

August 14th, 2020 – Current

- ❖ Addressed and resolved customer inquiries and complaints.
- ❖ Responded to customer questions and concerns with friendly, knowledgeable service.
- ❖ Staff development and training
- ❖ Directed and oversee all Back of House functions and Operations of the day.
- ❖ Used excellent communication skills to ensure impeccable service under any conditions.
- ❖ Managing food quality and safety, adhering to store regulations, and making sure each guest received the best possible service.
- ❖ Regularly increased personal understanding of the business by utilizing the tools offered.

CLUBS & ORGANIZATIONS

TSA (Technology Student Association)

2018-2021

- ❖ STEM competition providing students the opportunity to learn about engineering & technology.
- ❖ Through extracurricular activities, competitions, and related initiatives, I was able to learn from my errors and steadily progress.
- ❖ Throughout my time in the club, held the offices of president and vice president.
- ❖ Main focus on structural design & engineering
- ❖ Participated in community service projects for the school, such as a fall festival for children in celebration of Halloween.

ACM GSU (Association of Computing Machinery)

2022-Present

- ❖ A program of seminars, activities, and trips to support students' academic and career growth during the regular school year, specifically in computer science.
- ❖ Attended Microsoft event where software developers and project managers participated in a Q&A session to help us better understand the working environment and internship opportunities.