

## EDUCATION

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- **Georgia State University** 2023-Present  
*Bachelor of Science in Computer Science* GPA: 3.99
- **Killian Hill Christian School** 2019-2023  
*Graduated with Honors* GPA: 4.05

## PERSONAL PROJECTS

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- **Check-In System for High School**  
*Front-end developed using HTML and CSS; Back-end built with Django - Python Framework*
  - An automated check-in system for high school students using an iPad and its camera for barcode scanning.
  - Maintains a secure database to track students' check-in times
  - Provides a seamless experience for both students and staff
- **Spend Sense: Personal Budgeting Application**  
*Front-end developed using React - Javascript Library; Back-end built with Express.js - Node.js Framework*
  - Implemented robust user authentication utilizing secure cookies and JSON Web Token (JWT) signing for enhanced security.
  - Orchestrated the management of a MongoDB database through Prisma, seamlessly integrated with Express.js for efficient data handling and retrieval.
- **Community Discord Chatbot**  
*Bot developed using discord.py: a framework for developing discord bots with Python*
  - A custom Discord chatbot to enhance communication and engagement within an online community.
  - Hosts many commands that can be fun and simple for users to use: Moderation Tools, Meme Generator API, Joke Generator API.

## TECHNICAL SKILLS AND INTERESTS

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- **Languages:** Python, Java, Javascript, HTML, CSS
- **Development Tools:** Pycharm, Git, Github
- **Frameworks:** React, Django, Flask, Express, Tailwind, Pygame
- **Cloud/Databases:** MongoDB, AWS, SQL
- **Soft Skills:** Problem Solving, Self-learning, Adaptability

## ACHIEVEMENTS

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- **Georgia State University Dean's List** Fall 2023