

# Benjamin Moreira

---

Snellville, GA | 770-733-2476 | [benmoreira1012@gmail.com](mailto:benmoreira1012@gmail.com) |

[www.linkedin.com/in/benjamin-moreira-338327210](https://www.linkedin.com/in/benjamin-moreira-338327210)

## Objective

---

To obtain an entry-level software developer position, where I can utilize my technical skills and knowledge. I am a motivated individual looking for a company that will help me contribute to its development while developing my own skills as well.

## Education

---

Georgia Gwinnett College, Lawrenceville, GA

Graduation Date: May 2023

Bachelor of Science in Information Technology (Software Development)

GPA: 3.91

## Technical Skills

---

Languages	Java, JavaScript, PHP
Methodology	Agile, Waterfall, Scrum
Technologies/Frameworks	HTML, CSS, ReactJS, NodeJS, Tailwind CSS, Express
Project Management	GitHub, Git Bash, Jira, Asana, Figma
Database	MySQL, SQLite, Firebase/Firestore, MongoDB

## Projects

---

GitHub Link: <https://github.com/BenMoreira>

**Visual Portfolio (Group Project):** Georgia Gwinnett College 2022 ([LINK](#)) (GitHub Unavailable - Private)

- Created a web application to create documents for your portfolio in a visually interactive way.
- Used ReactJS and Firebase.
- Used JIRA for sprint planning.
- Roles: Client Liaison/Team Manager/Data Modeler/Programmer

**Crypto Betting App (Group Project):** Georgia Gwinnett College 2023 ([LINK](#)) ([GitHub](#))

- Created a web application where you can bet tokens (not real money) on the prices of certain crypto coins whether it goes up or down/reaches a certain amount.
- Used the Coingecko API for cryptos. Used the MERN stack.
- Pair Programming was used for this project instead of each team member having a different role.

## Relevant Coursework

---

### ITEC 3860 – Software Development I

- Learned to use the software development life cycle by using the Waterfall method. Used this method in a group project where we built a text-based adventure game in Java.

### ITEC 3870 – Software Development II

- Learned to use the software development life cycle by using the Agile method. Used the agile method in a group project called Visual Portfolio, as shown above.