

Stephen C. Palazzo

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Career Objective: To pursue a challenging role in the leading-edge of technology to continuously adapt and build my knowledge/skills in computer science.

Education

Georgia Institute of Technology

Atlanta, GA

Bachelor of Science in Computer Science, GPA 3.7

January 2022 – May 2024

- Concentrations: Information Internetworks & Modeling/Simulation
- Awards: Zell Miller Scholarship

Kennesaw State University

Kennesaw, GA

Bachelor of Science in Computer Science, GPA 3.94

August 2020 – December 2022

- Awards: Zell Miller Scholarship, President's Scholar

Experience

Defyne Payments Inc.

Alpharetta, GA

IT Intern

December 2019 – January 2020

- Utilized PHP to collect user inputted information from webpages to be store in a database.
- Learned the fundamentals of developing a complex program with a team of software engineers.

Publix Super Markets, Inc.

Canton, GA

Store Clerk

May 2020 – December 2021

- Worked with the inventory team to ensure product availability across the store during pandemic.
- Assisted customers to ensure a great experience finding products around the store.

Projects

Item Lister | JavaScript

2022

- Created a clean designed item lister with the DOM's local storage to save the user's data without a server.

Card Game | Swift

2021

- Designed a simple iOS app based on the card game "War" where users could play against a computer.
- Performed user testing to improve the app's UX/UI design based on user feedback.

Pizza Shop Website | Java

2021

- Worked with a team of fellow students to design and develop a website for a small pizza shop as a class project.
- Utilized the agile methodology & proper documentation to simulate a mock software development & deployment.

Organizations & Activities

Blockchain Club | Georgia Tech

January 2022 – Present

- Discussed the future of blockchain with a large community of Comp Sci and Finance students at Georgia Tech.
- Learned about the current opportunities in blockchain and Web3 development from speakers currently in the field.

Developer Student Club | Georgia Tech

January 2022 – Present

- Collaborate with GT students with similar ambitions in software development specifically iOS and web development.

BlackRock Hackathon

September 2021

- Worked with a team of students to gather & analyze ESG data to help others make informed investment decisions.
- Used APIs to pull useful information off websites in JSON format to present to individual investors on a webpage.

Skills

Languages: Java, C++, JavaScript, Swift, SQL

Technologies: GitHub, GIT, iOS, React, Microsoft SQL server

Coursework: Object Orient Programming, Data Structures, Database Systems, Software Development Process, Agile Methodologies