# Jaylin Starlin-Ganaway

24 Reno Avenue | Staten Island, NY, 10306 | (917) 524-5650 | jaylinstarlinganaway@gmail.com https://www.linkedin.com/in/jaylinstarlin-ganaway/ | https://jastaga.github.io/JSG-portfolio/

### **OBJECTIVE**

Boston University Computer Science student with a diverse work background and a strong ability to adapt to new challenges. Living in Boston for the summer of 2025 to complete Bachelors of Arts degree. Bigger picture, seeking a position in a financial technology sector where I can apply & expand my technical knowledge.

### **EXPERIENCE**

Eastern Bank, Allston, MA - Bank Teller

May 2023 – March 2024

- Processed customer transactions, including cash deposits, withdrawals, and check cashing.
- Promoted bank products and services, demonstrating strong communication skills.

New York Sports Club, Allston, MA - Member Service Coordinator

April 2023 – June 2024

- Managed member account inquiries using ABC Fitness software.
- Drove gym membership acquisition through promotion and customer engagement using the Ignite Sales platform.

MIT Recreation, Boston, MA - Member Service Coordinator

October 2021 – February 2023

- Utilized Club Automation Software to help members manage their memberships.
- Greeted and assisted members at the front desk and via phone calls.

### **International STEM Education Association, Torrance, CA** - *Teacher*

January 2021 – September 2021

- Taught programming (Python, Java) to students of various ages, enhancing their technical skills.
- Prepared and adapted lessons for different class sizes and topics.
- Offered tutoring support, tailoring assistance to individual student needs.

#### United Activities Unlimited, Staten Island, NY - Office Assistant

October 2017 – March 2019

- Assisted in designing identification cards for the Work Learn Grow Program.
- Ensured efficient office operation through file management and maintaining cleanliness.
- Managed front desk responsibilities, including phone and visitor reception.

### **EDUCATION**

**Boston University, Boston, MA** - *Computer Science* September 2019 - Current (Expected Grad: 12/2025)

Susan E. Wagner High School, Staten Island, NY - Diploma

September 2015 - May 2019

## **SKILLS**

- SOL
- Python
- Java/Kotlin
- C++
- Ocaml
- HTML/CSS

### **PROJECTS**

Website Portfolio:
Experimented with
Django to create a
directory containing
various Django and
Next.js apps I have built.
Click Here to View

Android App:

Utilized Android Studio to create a mobile application. The app allowed users to visit landmarks in Boston, play a game at each to win a virtual reward.

**Language Compiler:** 

Engineered a compiler to translate a high-level OCaml into a stack-oriented language. Utilized complex syntax parsing and transformation, with various operators and expressions to create a valid expression value from the input.