Wolfie Seawolf

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EDUCATION

Stony Brook University, **Stony Brook, NY**   *Expected Graduation: May 2023*
Bachelor of Science in Computer Science   GPA 3.67/4.00
Awards: Grace Hopper Scholar (June 2021)

SKILLS

- **Programming Languages:** Java, C, HTML/CSS, MIPS Assembly, Python
- **Frameworks/Tools**: Spring Boot, Cucumber, Slack API Library, Apache Kafka, Postman, Git

PROFESSIONAL EXPERIENCES

JP Morgan Chase   **New York, NY**
Software Engineer Intern, Retail & Direct Technology   *June 20XX – August 20XX*
- Advanced a transaction service by pulling updates from a Kafka stream and reflected those changes in MySQL database using Spring Boot and Cucumber-JVM
- Released feature into deployment, which consumes approximately 80,000 events and updated approximately 140 events on a weekly basis

Mastercard   **New York, NY**
Software Engineer Intern, Digital Workplace   *July 20XX – August 20XX*
- Assembled a Slack integration to retrieve details from Mastercard's internal application using Spring Boot, RESTful API calls, Git and Postman
- Released integration to production for Slack users companywide to ease the process of gathering data, increase productivity, and shorten time navigating in and out of Slack

Wells Fargo   **New York, NY**
Technology Analyst Intern, Global Information Security   *June 20XX – August 20XX*
- Designed and managed a CLUE-inspired intern project web application to enhance the cyber security onboarding experience for employees
- Served as a Business Analyst and Junior Developer through the Agile framework by creating scrum artifacts and organizing backlogs and user stories in JIRA

PROJECTS

Sprout   *August 20XX – December 20XX*
- Designed and deployed a trivia-based web application where users can test their knowledge, challenge their friends, create their own platform and quizzes, and unlock achievements based on their scores.
- Used React JS, Node JS, Express JS, MySQL, Material-UI, Sequelize, and Heroku

Dynamic Memory Allocator   *March 20XX*
- Implemented from scratch, a dynamic memory allocator with malloc, realloc, free, and memalign functions
- Used design strategies such as first-fit policy, immediate coalescing, block splitting in C

COVID-19 Testing Portal   *December 20XX*
- Designed web application with two end users to report, update, and view COVID-19 test results
- Used web development tools such as HTML/CSS, Express JS, MySQL, Visual Studio Code

LEADERSHIP/ EXTRACURRICULAR

- Society of Hispanic Engineers (SHPE), *Secretary*   *January 20XX-May 20XX*
- SBU Undergraduate College, *Fellow & TA*   *January 20XX- December 20XX*