

# Brandon Soong

[bsoong99@gmail.com](mailto:bsoong99@gmail.com) | (646)-784-1714 | [github.com/Bsoong](https://github.com/Bsoong) | [bsoong.com](http://bsoong.com) | Hoboken, NJ | US Citizen

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**Education:** Stevens Institute of Technology, Hoboken, New Jersey  
Bachelors of Science in Computer Science, Minor in Entrepreneurship  
**Expected Graduation:** May 2021 | **GPA: 3.34**

**Major Subjects:** Introduction to Web Development, **Data Structures, Algorithms**, Software Development Process, Systems Programming, IT Security, Concurrent Programming, **Web Programming I & II**, Database Management Systems, Computers and Society

**Honors:** Edwin A. Stevens Scholarship

## SKILLS

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**Languages:** Javascript, Node.js, React, React Native, MongoDB, Mongoose, Java, Python, C/C++, Scheme, OCaml, Erlang, SQL, HTML, CSS

**Softwares:** QRadar, Git, Amazon Web Services, Microsoft Office, Google Cloud Platform, Service Now, SSIS Tools, Microsoft SQL Server Management Studio, Visual Studio, Expo

**Operating Systems:** Windows, Mac, Linux

**Management:** Agile scrum master at Drunkful, Team manager for Lazard summer project, Business & Continuity contractor at Tapestry, Vice President - Phi Sigma Kappa

## TECHNICAL EXPERIENCE

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**Lazard Asset Management** | New York City

**IT Financial Advisory Database Engineer Intern**

**May 2020 - Current**

- Created database diagrams for new Data Staging hubs & HR databases.
- Using **SQL Server Integration Services (SSIS)**, built out file management scripts for processing & organizing new HR data.
- Improved the legacy database management system to be more applicable to new internal tools.
- Actively participated in Agile methodology with daily standups & sprint tasks each week.
- Researched & coordinated the implementation of new internal tools for specific teams & use cases.

**Tapestry Inc.** | New York City

**IT Information Security Intern**

**May 2019 - September 2019 & January 2020 - May 2020**

- Focused on IBM Software **QRadar** and the manipulation/verification of billions of source logs received from various Tapestry servers across the world.
- Worked closely with the networks team and aided in the setup and deployment of new servers across the offices.
- Helped with maintaining PCI Compliance codes and participated in daily system scans using Rapid7 and QRadar.
- Integrated multiple different API systems into a coherent and organized Security Operations Center.

**Forkist** | New York City

**December 2019, September 2020 - Present**

- Developing a full stack social media application with **Expo, React Native, Javascript, Node.js, MongoDB, & Redux**
- Assisted in the development of forkist.com using **Node.js, React, Next.js**, and **Google Cloud App Engine**

## PROJECT EXPERIENCE

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**Drunkful Developer**, *Personal*

**April 2020 - Present**

- Created a full stack mobile application with **Expo, React Native, Javascript, Node.js & MongoDB/Mongoose**
  - Successfully migrated hosting from **Azure Cloud** to **Google Cloud App Engine**.
  - 1,300 downloads on the App Store and 500 downloads on the Google Play Store.
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**Activities:** Stevens Computer Science Club, BBP FireFighter, Google Developer Club DSC, Stevens Computer and Console Gaming Society, JP Morgan Chase Code For Good Hackathon