Ami Asraf

Software Engineer

Insightful software engineering student who excels at Java, C++ and JavaScript. Seeking a software development internship and trying to work on some real-world applications.

Contact

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Skills

| Java | ••000 |
|------------|-------|
| C++ | ••000 |
| Dart | ••000 |
| JavaScript | •••00 |
| Python | ••000 |

Tech Stack

JavaFX, Insomnia, GitHub, IntelliJ, QT, Flutter

Education

2018-08 - Bachelor of Science: Computer Science

2022-06

New York City College of Technology - Brooklyn, NY **Relevant Coursework**

- Programming: Java, Python, C++
- Computer Science: Database, XML, JavaFX, System Administration (UNIX Linux), Web Programming

School Projects

- Built and led a team of 5 computer science students to develop a new car price logging application using Java and Derby
- Built a media player to play most video formats using C++ and QT

Projects

(See my projects at github.com/omeasraf)

- **Jule.** An open source web crawler framework, written in NodeJS and ExpressJS. It's secured using an api key and the developer defines which site it crawls, so all information provided by Jule is relevant to the specific project.
- Muse. A simple backend platform for social networking sites/apps. It uses NodeJS and JWT to securely serve data to the user. All user data is stored encrypted and stored in MongoDB.
- Schedulify. A school schedule app written in Swift that aims to make school students life easier by showing their classes and alerting them about upcoming homework.

Certifications

2020-05 Information Security Basics (AWR173)