

ELIAS LUNA

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PROFESSIONAL SUMMARY

Soon-to-be new grad transitioning from a freelance career in seasonal film festivals/events to software engineering. Passion for web development and learning new technologies. Experience in leading projects, managing employees, and working effectively within a team.

SKILLS

Languages: JavaScript (Node, Express, React), **Java** (JSP, Servlets, Spring Boot), **SQL** (Postgres, MySQL)

Technologies: HTML / CSS, Git/GitHub, Redis, Postman, Logic Pro X, Heroku

RELEVANT EXPERIENCE

CUNY Tech Prep

Software Student Developer

New York, NY
Jun 2019 – Present

- Selected for a full-stack Javascript training program (125 selected from 400+ applicants)
- Gained familiarity with React, Node + Express, Postgres, Git/GitHub, industry best practices
- Learned Agile methodologies (Scrum in Trello and Slack)
- Experienced test-driven development and setting up CI/CD pipelines

Image-Crawl – <https://image-crawl.herokuapp.com/>

Mar 2020 – Apr 2020

- Developed a web crawler that downloads all images from a given website
- Implemented RESTful API endpoints for webpage crawl and image download
- Added a cache to improve web crawler performance and prevent IP ban
- **Technologies:** React, Material UI, Spring Boot, Redis, Jsoup, Heroku

Samplfi – <https://samplfi.herokuapp.com/>

Feb 2020

- Created a web app that performs a basic analysis (such as beats per minute) of any song in the Spotify catalog
- Added a feature that lets registered users create a music track collection
- Designed CRUD routes to process user requests
- **Technologies:** React, Material UI, Node, Express, Bcrypt, Axios, Knex, Postgres, Spotify Web API, Heroku

Global-Port – <https://github.com/elunaj/Global-Port>

Aug 2019 – Dec 2019

- With a team of 4 at CUNY Tech Prep, created a social media platform for soon-to-be travelers
- Utilized the Leaflet JavaScript library to embed an interactive user map on each registered user's homepage
- Helped design and implement an in-app chat feature
- **Technologies:** React, Bootstrap, Node, Express, Sequelize, Postgres, Passport, Leaflet, ipapi, Chatkit API

EDUCATION

City University of New York (CUNY) – New York City College of Technology (NYCCT)

Brooklyn, NY

BTech in Computer Systems Technology (Software Development Specialization) | GPA: 3.89 / 4.00 Expected: May 2020

- **Achievements:** Dean's List (2018, 2019)
- **Selected Coursework:** Discrete Structures & Algorithms, Data Structures, Object-Oriented Programming, Object-Oriented Design, Web Development, Database Design, Operating Systems, Networking, Computer Security

WORK EXPERIENCE - VARIOUS FILM FESTIVALS AND EVENTS | 2012 – 2018

- Managed, trained, and supervised box office personnel, installed and troubleshot ticket printing and scanning systems, managed general theater operations, assisted senior staff with logistics and database management, VIP and customer relations