ELIAS LUNA

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PROFESSIONAL SUMMARY

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, Agile / Scrum

RELEVANT EXPERIENCE

CUNY Tech Prep

Software Student Developer

New York, NY Jun 2019 – Jun 2020

- 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

Pelí - https://peli-ctp.herokuapp.com/

Feb 2020 - May 2020

- With a team of 2, created a movie recommendation web app that recommends movies based on a user's mood
- · Built RESTful API endpoints that find a user's emotional status and return movies/tv-shows recommendations
- · Created a hashmap that maps emotional tones to movie genres
- Technologies: React, Bootstrap, Node, Express, Axios, IBM Watson Tone Analyzer API, TMDb API, Heroku

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, Java (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

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: 3.9 / 4.0 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