JOSHUA **SEAMAN**

Los Angeles, CA | (410) 652-7518 | jseaman1@lion.lmu.edu | joshseaman.com | [LinkedIn](#)

CAREER OBJECTIVE

Recent Computer Science graduate eager to pursue a Software Engineering position in a collaborative work environment. Passionate about creating an innovative product that exceeds a user's expectations.

EDUCATION

Loyola Marymount University   Los Angeles, CA
Bachelor of Science, Computer Science   *May 2022*

PROFESSIONAL EXPERIENCE

Jewish Student Life Coordinator   Los Angeles, CA
Loyola Marymount University, Ethnic and Intercultural Suite   *Sept 2018 – May 2022*
- Planned and executed weekly in-person/virtual programs for 20+ Jewish students on campus.
- Facilitated growth of over 300% student participation in the Jewish Student Life department.
- Onboarded and trained 8 underclassmen leaders through weekly team meetings.

Lead Web Developer   Los Angeles, CA
mylettersfromheaven.com   *June 2021 – Dec 2021*
- Designed and built a user-friendly website with WordPress and Squarespace.
- Wrote copy and curated visual elements in order to enhance website story telling features.
- Listened to client's project goals and routinely conferenced to meet weekly benchmarks.

Orientation Operations Coordinator   Los Angeles, CA
Loyola Marymount University, Orientation Programs   *Jan 2020 – Sept 2020*
- Lead and managed 100+ Orientation Leaders during LMU's first fully virtual Orientation.
- Planned, designed, and executed virtual training programs for 100+ Orientation Leaders.
- Assisted colleagues with general support for hardware, network connection, and software.

PROJECTS

Fitcheck   Sept 2021 – May 2022
Back-end Developer   [Github](#)
- Designed a scalable database with extensive user schema for a native android application.
- Implemented image upload to database and user account creation and authentication.
- Built with React Native, Expo, HTML/CSS/Javascript, and Google Firebase.

Medley   Jan 2021 – May 2021
Co-Developer   [Documentation](#)
- Designed a programming language focused on teaching new developers how to code.
- Practiced test-driven development with 100+ unit tests validating syntax and semantics.
- Built with JavaScript and Ohm.

TECHNICAL SKILLS

Python; JavaScript; Java; React; React Native; HTML/CSS; C++; SQL; AWS; Google Firebase;