

# George Sarantinos

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# GS

## Education

**LOYOLA MARYMOUNT UNIVERSITY (LMU)**, Los Angeles, CA  
**Bachelor of Science in Computer Science**

Graduated: May 2018  
GPA: 3.51

## Work Experience

**GRAVITY BRANDS**, Los Angeles, CA

### Online Product Intern

6/17 – 8/17

- Built landing pages for newly released products through use of HTML and JavaScript.
- QA tested multiple website capabilities, promotional items, and other programs, as well as located and fixed bugs.
- Assisted with designing and establishing the customer loyalty program.
- Responsible for gathering and organizing product assets from multiple departments to release products on time.

### LMU

### Graduate Studies Marketer and Administrative Coordinator

10/16 – 4/18

- Planned, managed, and built reports for multiple graduate program marketing campaigns.
- Worked to increase the social media presence and visibility of LMU's Graduate Division.

**ELLIOTT BAY MARINA**, Seattle, WA

### Dock Hand

6/16 – 8/16

- Performed different administration duties throughout the marina, as well as assisted with tenant needs.

## Skills and Related Courses

- Significant experience with Java and JavaScript
- Experience with HTML, CSS, Python, React, PostgreSQL, Git, Swift, OCaml, C, and x86 Assembly Language
- Strong oral and written communication skills
- Highest-level science courses: Data Structures, Algorithms, Artificial Intelligence, Computer Systems Organization, Interaction Design, Theory of Computation, Programming Languages, Compilers, Graphics, and Operating Systems

## Academic Projects

### CapGrab (<https://github.com/gsaranti/CapGrab>)

- iOS application that provides users with crowd sourced image caption generation.
- Built through use of Swift, as well as Firebase authentication, database, and storage.

### Bored&Broke (<https://github.com/joshisoriano/bored-and-broke>)

- Social, event finder web application created through use of React, PostgreSQL, Sequelize, event APIs, AWS, and more.

### Front End API Project

- Designed and implemented a front end that invokes the NASA API to create a space information center.

## Personal Projects

### TimeFlies iOS Application

- Building an iOS mobile application with the capability to save pictures and videos taken by the user between set dates.
- The media is saved in objects, which the user creates by setting a name, start date, and end date.

## Volunteer Experience

**IGNATIAN SERVICE ORGANIZATION**, Los Angeles, CA

### Service Member

2/15 – Present

- Participate in at least thirty-three hours of service per semester around the greater Los Angeles area.

**CAMP AGAPE NW**, Gig Harbor, WA

### Camp Counselor

2013 – 2014

- Camp Agape NW is a weeklong getaway for families with children suffering from cancer.
- As a counselor, I watched over a child camper throughout the week and helped with multiple camp activities, such as games, meals, etc.

## Achievements and Additional Information

- Merit Scholarship: Jesuit Marymount High School Scholar 8/14 – Present
- Loyola Marymount University Dean's List 12/17 – Present