

# OCEAN RONQUILLO-MORGAN

[oceanronquillomorgan.com](http://oceanronquillomorgan.com)

☎ (808)-347-9854 ✉ [oronquil@usc.edu](mailto:oronquil@usc.edu)

📍 Los Angeles, CA **in** OceanRonquilloMorgan

## EDUCATION

### University of Southern California

Computer Science and Business

Administration (B.S.)

Jan 2017 - May 2021

## SKILLS

### LANGUAGES

C++, Java, Python, HTML, CSS, JavaScript

### FRAMEWORKS / TECHNOLOGIES

Node.js, Express, React.js, React Native,  
Vue.js, MongoDB, Django

### MISC.

Product Management, UX/UI Design, Agile  
Methodologies, Git, Digital Marketing

## ORGANIZATIONS

### Jopwell | Campus Ambassador

*Jun 2018 - Present*

Empowered and connected Black, Latinx and Native American students with job opportunities. Engaged in campus outreach events including social media campaigns.

### AthenaHacks | Volunteer Committee

*Aug 2017 - Present*

Managed videography and photography for the 2018 all-female hackathon event.

### Scope USC | Student Developer

*Jan 2017 - Present*

Selective software engineering club with a less than 10% acceptance rate. Built several web and mobile applications. Learned React.js in spring 2017, React Native in fall 2017, and DevOps, Node.js, and Express in spring 2018.

## AWARDS

Forbes Under 30 **Scholar**

Out for Undergrad Tech **Scholar**

JPMorgan Chase Proud to Be **Attendee**

## EXPERIENCE

### Geistwear | Chief Executive Officer

Jun 2018 - Present | Los Angeles, CA | [www.gamegeist-apparel.com](http://www.gamegeist-apparel.com)

- Managed and devised a starting budget of \$8000 to negotiate overseas manufacturing, coordinate design efforts, and develop a brand ambassador program
- Bolstered sales revenue by 400% through the organization of two pop-up shops in one semester
- Spearheaded business branding and online development efforts and increased website traffic and leads by 1000%

### World Economic Forum | Software Engineering Intern

Jul 2018 - Aug 2018 | Geneva, CH | [www.weforum.org](http://www.weforum.org)

- Designed and deployed a full-stack application for the communication team's internal server which standardizes the media reporting process and dynamically configures all records into an interactive data analytics web platform
- Prototyped a front-end interface using Python, Django, HTML5, and ECharts
- Developed a comprehensive database with PostgreSQL from data scraped via a master Excel spreadsheet

### SB Digital Agency | Web Developer Intern

Apr 2018 - Present | Los Angeles, CA | [sdigitalagency.com](http://sdigitalagency.com)

- Spearheaded the creation of a new landing page which procured 200+ lead generations in the first month
- Developed a website to showcase luxurious Italian villa rental listings which served 8 clients
- Maintained the WordPress-based website using HTML, CSS, JavaScript, and PHP

### HackSC Junior | Director of Marketing

Sept 2017 - Present | Los Angeles, CA | [hackscjr.org](http://hackscjr.org)

- Doubled previous year's attendance by recruiting 300+ middle schoolers and high schoolers of whom 85% identified as a minority for the 2018 pre-college hackathon
- Revamped the HackSC Junior website using HTML5 and JavaScript to create a more responsive design
- Expanded social media presence to three additional platforms

## PROJECTS

### Emaily | MongoDB, Express, React.js, Node.js, Heroku

Full-Stack Web Application | <https://orm-emaily.herokuapp.com/>

- Built a MERN-stack service for users to send mass emails to a large list of users for the purpose of collecting feedback
- Implemented an authentication system using Passport.js and Google OAuth 2.0
- Utilized the Stripe API for handling billing and payment processing and the SendGrid API for automated emails

### Bilk | Python, Django, PostgreSQL, Bootstrap, Heroku

Full-Stack Web Application | <https://bilk.herokuapp.com/>

- Developed a URL shortening service for converting long links to short snippets for better sharing across the web

### The Social Network | C++

Backend Project

- Developed a social network model application
- Implemented a Breadth-First Search algorithm for computing shortest paths, friend suggestions, and disjointed user sets