

Luis Fernando Garcia Cerecedo

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Education

Loyola Marymount University

B.S. in *Computer Science*

Los Angeles, CA

May 2021

Relevant Coursework:

Interaction Design	Programming Languages	Data Structures
Intro to Cybersecurity	Computer Graphics	Programming Lab
Intro to Database Systems	Computer Systems Organization	Intro to Computer Programming

Experience

LMU Modern Language Department:

San Jose, CA | September 2017 - Present

Lab Assistant, Lab Coordinator.

- Maintains and updates the web content of LMU's Modern Languages and Literatures Department.
- Administrated Loyola Marymount's Modern Language Lab completing tasks such as: providing basic IT support, coordinating the training of student staff, and generating usage reports.

Google Computer Science Summer Institute-Extension: Los Angeles, CA | July 2019-August 2019

Teaching Assistant:

- Assisted the Instruction of full-stack web development principles using Google Cloud Platform's App Engine and Datastore, Python, JavaScript, HTML and CSS as well as various APIs.
- Coordinated with students and administrative staff in the execution of events, excursions, and meals collecting feedback using online forms.

Google CodeU Program:

May 2018 – August 2018

Participant:

- Collaborated remotely in a team of 3 to build a web application using Java, JavaScript, HTML and CSS over the course of 12 weeks, implementing various Google Cloud Platform APIs, including App Engine and Datastore.
- Learned and followed industry best practices such as: contributing to open source software using Git and GitHub, conducting regular code reviews with and for teammates, extending an existing codebase, designing new components and interfaces and leading them to completion.
 - Link: <https://team23-project.appspot.com>

Google Computer Science Summer Institute-Extension: Los Angeles, CA | July 2017-August 2017

Participant:

- Completed an intensive three-week programming institute that focused on web app development implementing Google Cloud Platform's App Engine and Datastore using Python, JavaScript, HTML and CSS.
- Collaborated with 2 peers to create and open source web application called Hobyn, a site designed to help people find a new hobby, as a final project.
 - Link: <https://hobyn-trbl.appspot.com/>

Skills

Computer Programming:

Languages: HTML, CSS, JavaScript, jQuery, jinja2, Python, Java, C++, Haskell,

Tools: git, GitHub, Google App Engine, Datastore, Blobstore, React.js, Express.js, MongoDB, Talend
Fluency working in Windows and Debian and Arch based Linux systems. s

Digital Art:

Programs: Photoshop, Clip Studio Paint, Krita, Unreal Engine, Unity, Maya

Proficient in digital drawing, painting and animation, as well as 3D lighting, rendering and arrangement.

Foreign Language: Fluency in English and Spanish, Intermediate Japanese proficiency.