Nicolas Raymundo

Los Angeles, CA
nraymund@lion.lmu.edu   (408) 477-5910
https://github.com/nraymundo www.linkedin.com/in/nicolasraymundo

Objective

Looking for an internship in software engineering for Summer 2020.

Education

Loyola Marymount University; Los Angeles CA   **Expected Graduation: May 2021**

Bachelor of Science, Computer Science, GPA 3.7
Dean's List | Achievement Award

Relevant Coursework

Databases - In Progress
Programming Languages - In Progress
Interaction Design - In Progress
Intro to Theory of Computation - In Progress
Calculus I, II
Methods of Proof
Data Structures
Computer Systems Organization
Algorithms

Relevant Course Projects

High Speed Strike: Utilized HTML, CSS, and JavaScript to write a two-dimensional game
Big Integer: Integrated arithmetic from scratch to imitate the BigInteger class in Java.
Change-Maker: Utilized dynamic programming to determine the most efficient amount of coins for a given amount of change.

Relevant Experience

LMU Computer Science Department, Los Angeles CA   **2018-Present**

Teaching Assistant

• Help other students with Computer Science related issues or assignments.

LMU Hyperloop, Los Angeles CA   **2017-2018**

Telemetry Team Member

• Member of the LMU Hyperloop Computer Science team, tasked with working on designing the website.
• Developed teamwork and time management skills to effectively communicate and complete projects as effectively and efficiently as possible.

Association for Computing Machinery, Los Angeles CA   **2017-Present**

Member   **2017-2018**

Vice President of Outreach   **2018-Present**

• Gained experience in running a club on a college campus, helping to gain exposure and organize events.
• Learned new aspects of various coding languages through meetings with other members and club events.

Playroll, Los Angeles CA   **2018 - 2019**

Front-end Designer

• Helped design a mobile application that allows users to create "playrolls", which replace the traditional idea of playlists. Using a set of unique algorithms, Playroll uses your provided music to create the perfect playlist.
• Worked on frontend using TypeScript and React Native.

Skills

Programming Languages Proficient In: JavaScript, CSS/HTML, Java

Programming Languages with Experience In: Python, Swift, React Native, C#, SQL
Software: GitHub, Adobe Photoshop/Illustrator/InDesign, Microsoft Office, Mac OS, Windows, Terminal
Languages: Tagalog, Conversational Spanish, English