Yojairo Morales

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EDUCATION

University of Southern California   **Los Angeles, CA**
— B.S. in Computer Science / Business Administration   *August 2018 — May 2022*
Relevant Coursework: Data Structures and Object Oriented Design, Introduction to Programming, Introduction to Computer Science, Introduction to Computation, Calculus I, Calculus II, Discrete Methods in Computer Science.

PROFESSIONAL EXPERIENCE

Google Inc.   **Chicago, IL**
Engineering Practicum Intern | Security & Privacy   *May 2019 — August 2019*
   - Engineered a UX/UI feature for cryptographic keys in Google Cloud, revamping how keys are displayed.
   - Developed feature using TypeScript to access controls of a cryptographic key through a new UI/UX interface, to expand reliability, security, accessibility, and privacy.
   - Formulated integration and unit tests through Jasmine, a JavaScript framework, to ensure users with proper authorization had access to approved controls.
   - Presented to key stakeholders in Google Cloud regarding engineering decisions, security measures, and feature milestones.
   - Aided in teaching computer science fundamentals to incoming freshmen at Computer Science Summer Institute and discussed with underrepresented youth about careers in STEM.

University of Southern California   **Los Angeles, CA**
Web Content Manager & Data Researcher | Viterbi School of Engineering   *August 2018 — May 2019*
   - Was responsible for designing, developing, managing and maintaining the primary and auxiliary websites of the University of Southern California.
   - Identified and used effective communication approaches and media to convey frequently changing information, clearly distilling the essence of the university to various audiences.
   - Instructed faculty and staff on how to implement our content management system for professional use.

Google Inc.   **Mountain View, CA**
Student | Computer Science Summer Institute   *July 2018 — August 2018*
   - Participated in intensive programming institute held at Google.
   - Developed abilities in languages such as HTML, CSS, JavaScript, and Python.
   - Launched applications using Google's AppEngine platform.
   - Collaborated and engineered an interactive web application for social change in education.

SKILLS & INTERESTS

Languages/Technologies: Proficient in HTML, CSS; familiar with C++, Python, TypeScript. Experienced with Git, Angular, Bootstrap Studio and Google AppEngine.

Proficiencies: Fluent in English and Spanish. Previously worked in video production (iMovie, Adobe Premiere Pro) and graphic design (Adobe Photoshop, Adobe Illustrator, Affinity Designer). CPR and First Aid certified.

Organizations: Joint Educational Project (partnerships dedicated to serving the communities surrounding USC), Stockton Scholars (program dedicated to fostering student achievement in low-income schools), Society of Hispanic Professional Engineers, Latinx Student Assembly, 826LA (organization providing resources and mentorship to underprivileged students).

HONORS & AWARDS

Google Generation Scholarship   Awarded $10,000 scholarship from Google Inc. to pursue higher education and attend Computer Science Summer Institute in Mountain View, California.

Roses from Concrete Scholarship   Awarded $1,000 scholarship for academic achievement and community service.

Frank H. Buck Fellowship   Awarded $6,000 scholarship and received mentorship from esteemed alumnus of the program.