

# Justin Stitt

✉ jstitt007@gmail.com     github.com/JustinStitt    🏠 Orange County, CA

## EDUCATION

**B.S. Computer Science**  
California State University, Fullerton

**Graduation Date:** May 2023  
**GPA:** 3.6

## WORK EXPERIENCE

**GOOGLE** | SWE Intern | Mountain View, CA **May 2022 – Aug 2022**

- Contribute patches to the Linux Kernel to further enable Clang/LLVM build support while decoupling Google assets from GCC
- Improve LLVM build times by 2.1% through profiling and optimization efforts ultimately reducing build costs for Google

**GOOGLE** | STEP Intern | Remote **May 2021 – Aug 2021**

- Perform analysis on internal data to determine its usefulness within a binary classifier feature space using SQL and Python
- Preprocess, slice, and organize data for use as input and labeling features using Pandas and NumPy
- Improve advertiser experience and secure revenue for Google by automating the appeals prediction process
- Utilize TensorFlow to design, train, and evaluate a neural network's performance across various metrics

**CALIFORNIA STATE UNIVERSITY, FULLERTON** | Supplemental Instructor **Jan 2020 – Present**

- Communicate complex topics regarding **C++** and **data structures** to groups with varying levels of understanding

## PROJECTS

**SOME PROJECT** | kek w ikjkek w **May 2022 – Aug 2022**

- Lorem ipsum dolor sit amet consectetur **A/B testing experiments** lorem ipsum
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**SOME OTHER PROJECT** | lmao kek w **May 2021 – Aug 2021**

- Lorem ipsum dolor sit amet consectetur **A/B testing experiments** lorem ipsum
- Lorem ipsum dolor sit amet consectetur **A/B testing experiments** lorem ipsum

## LEADERSHIP

**ASSOCIATION FOR COMPUTING MACHINERY (ACM)** | Artificial Intelligence President **Aug 2022 – Present**

- Lead workshops in **accessible Artificial Intelligence** with engaging and informative content

## SKILLS

**Languages:** Python, C/C++, Julia, Ruby, Go, Javascript

**Web Development:** Svelte, React, Flask, Django

**Machine Learning:** TensorFlow, PyTorch, OpenAI Gym

**Technology:** Git, Shell, CI/CD, AWS,  $\text{\LaTeX}$