Guillermo Flores V

619.922.8699 | hello@gfloresv.dev | github.com/GuillermoFloresV | linkedin.com/in/~guillermo
gfloresv.dev

Education:

California State University, Monterey Bay
- BS in Computer Science; Concentration in Software Engineering

CS++ Member @ CSUMB
- Part of a selective cohort program for computer science students that is built from a community based learning model helping us strive for excellence in and out of the classroom.

Work Experience:

Facebook - Software Engineering Intern | Messenger Commerce   **June 2021 - August 2021**
- Built a highly requested seller dashboard feature that enabled bulk editing order statuses for shop owners and admins.
- Used Hack, GraphQL, and React JS to build said feature for Facebook's Business Suite.

Codepath Android University TA   **September 2020 - May 2021**
- Part of a group of teaching assistants for Codepath's online Android University course.
- Helped students resolve bugs, optimize code, and held Zoom sessions with students to help them with questions that they had.

Facebook, FBU - Engineering Intern   **June 2020 - August 2020**
- An eight week long internship focused on iOS app development.
- Worked independently in order to manage, develop, and design an iOS app from scratch.

Engineering Projects:

OMS Bulk Editing Orders / *Developer*; *React JS, GraphQL*   **June 2021- August 2021**
- Created GraphQL mutations to bulk update order statuses for sellers using Facebook Messenger.
- Used React JS to implement new UI as well as update existing UI.

TrackYourMood / Developer; *iOS, Objective C, CoreData, Firebase*   **July 2020 - August 2020**
- Developed an iOS app allowing users to log their mood/feelings.
- Used CoreData to make a local database for the app, along with Firebase Integration.

Bark / Co-Developer; *Android Studio, Java, Firebase*   **March 2020 - May 2020**
- Developed a social application to connect dog owners with each other and create events.
- Worked on the events page where users can make events, sending and storing the data on a Firebase database.

Extracurriculars:

Computing Talent Initiative / Member   **August 2021 - Present**
- Member of CTI that prepares students for technical and nontechnical interviews.

CodePath - Android University / *Technical Program Manager*   **January 2020 - May 2020**
- Facilitated onboarding for new students participating in the university's Android Development Club hosted by Codepath.

CSUMB Programming Team / *Member*   **August 2018 - Present**
- Attend weekly meetings meant to prepare for ICPC by solving competitive programming problems using data structures and algorithms.

Languages and Technologies:

Python, C++, Android Studio, Java, Objective C, Firebase & Git