

Guillermo Flores V

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EDUCATION

- **California State University Monterey Bay** **Expected May, 2022**
 - *Major: B.S. Computer Science, concentrating in Software Engineering*
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WORK EXPERIENCE

Meta - Messenger Commerce (React), Intern **June 2021 – August 2021**

- Part of the user retention team subteam focused on building seller tools.
- Responsible for the design and implementation of expanding existing order edit status feature.

Codepath Android University (Java), Teacher's Assistant **September 2020 – May 2021**

- Part of a group of teaching assistants for Codepath's online Android University course.
- Facilitated code reviews to assist students in resolving bugs and optimizing code.
- Organized Zoom office hours with students to help debug their code.

Meta - Meta University (Objective-C), Intern **June 2020 – August 2020**

- Created iOS apps and learned principles of mobile app design through Codepath Bootcamp.
 - Programmed autonomously to design, develop, and manage an iOS application from scratch.
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PROJECTS

freeCodeCamp Classroom Mode (NextJS), Developer **January 2022 - Present**

- Developing a dashboard service for educators that use freeCodeCamp's curriculum that allows them to monitor student progress.
- Used NextJS, Prisma, PostgreSQL, and Tailwind to create API endpoints as well as UI interfaces.

OMS Bulk Editing Orders (React), Developer **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 (Objective-C), Developer **July 2020 – August 2020**

- Developed an iOS app allowing users to log their mood and feelings.
 - Used CoreData to make a local database for the app, along with Firebase Integration.
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EXTRACURRICULARS

freeCodeCamp, Open Source Contributor **January 2022 - Present**

- Open source contributor to freeCodeCamp, specifically their Classroom Mode repository.

Computing Talent Initiative, Member **August 2021 – Present**

- Member of CTI that prepares students for technical and nontechnical interviews

CSUMB Programming Team, Member **August 2018 – Present**

- Attend weekly meetings to prepare for ICPC by solving competitive programming problems.
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LANGUAGES AND TECHNOLOGIES

- Python, C++, React, Android Studio, Java, Firebase & Git