

Michael M. Guerrero Beltran

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Mike — Computer Science @ UC Berkeley — Full-Stack Software Engineering — Mobile, Web, React/Native, JavaScript, Swift

EDUCATION

University of California, Berkeley

B.A. Computer Science, French Minor, GPA: 3.7/4.0

Aug. 2022 – May 2026

- **Relevant Coursework:** Intro to SWE, Data Structures, Operating Systems, Computer Architecture, Efficient Algorithms.

EXPERIENCE

Circuit

Jun. 2025 – Aug. 2025

Project Manager / React Developer

Berkeley, CA

- Spearheaded the production and deployment of Circuit Speed-dating MVP, leading a team of 3 React developers
- Developed an event management dashboard, collected user data and leveraged Remo API, improving functionality by 30%
- Delivered tasks, deadlines and technical help in team meetings, oversaw the merging of 40+ pull requests through GitHub
- Practiced Agile Development strategies with brand designer and CEO to discuss updates, receive feedback, create deadlines

Athena AI Ventures

Jan. 2025 – May 2025

AI & Mobile Engineer Intern (Software Engineer Intern)

San Jose, CA

- Implemented a user feedback system to refine UX/AI chatbot interactions, leveraging TypeScript, and Firebase.
- Built and shipped a chat enhancement feature using React Native and Firebase, including a personalized welcome message that improved user onboarding and engagement.
- Prototyping speech-to-text input and text-to-speech output features for Athena AI via React Native integrations.
- Contributed to AI-powered chat enhancements by participating in discussions on UX and feature development.

Salamati

Aug. 2024 – Dec. 2024

React Native Developer

Berkeley, CA

- Implemented OTP-based login with Supabase Authentication, enabling a faster, secure, email-based account access
- Built a password reset UI/Backend logic with Supabase Auth, improving account retention for returning users.
- Developed account deletion functionality with new UI confirmation modals and Supabase cleanup logic to meet user privacy standards and ethical data practices.
- Collaborated with project leads to create a space for growth, connection, and support for 150,000+ Afghan women.

JMG WorkScape

Jul. 2024 – Sep. 2024

Project Manager/Designer, iOS Development (Project)

San Diego, CA

- Spearheaded the design and development of an iOS / SwiftUI app to help landscaping contractors organize invoices, job routes, and navigation.
- Implemented a custom Trie-based search system for rapid address lookup, improving workflow efficiency.
- Led end-to-end product cycle from design (Figma) to code, collaborating cross-functionally with a UCSD peer.

MDB Socials

May 2024

React Native Developer (Project)

Berkeley, CA

- Developed a cross-platform event management app using React Native, Firestore, and Expo, enabling users to save and organize social events with real-time updates.
- Built intuitive UI components to improve discoverability and user engagement; ensured data persistence across devices via Firestore integration.

LEADERSHIP

Mobile Developers of Berkeley

Jun. 2025 – Present

President, VP of Marketing, Project Manager

Berkeley, CA

- Oversaw club operations and strategic initiatives, driving organizational growth and collaboration among 50+ members.
- Led brand design for MDB's Spring/Fall 2025 recruitment campaign, increasing social media presence by 25%
- Spearheaded the executive team of VPs, facilitating cross-functional coordination in 5 departments and 13 clubs.
- Reviewed 250+ applications and conducted behavioral/technical interviews for the interview committee, helping MDB grow.
- Spoke at cross-club, campus-wide tech events to share club vision and foster new connections with prospective members.

SKILLS

Programming Languages: TypeScript, JavaScript, Swift, Python, Java, C, Ruby

Tools: Git, Xcode/Simulator, Android Studio, VSCode, Cursor, Figma, Adobe Express, Canva, Docker

Frontend: ReactJS/React Native, Next.js, SwiftUI, Expo

Backend: Node.js, Rails, Firebase, Supabase, PostgreSQL

AI/ML: OpenAI API, Assistants API

World Languages: Spanish (Native), French (Fluent)