ABEL **MARTINEZ**

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**Summary**

Full Stack Web Developer with a background in client solutions and a dedication to a lifetime of learning. Effectively combined creativity and problem-solving skills to develop user-friendly applications with HTML, CSS, and JavaScript. Known among staff for ambitious drive and strong work ethic.

**Skills**

Languages: HTML, CSS, JavaScript

Technologies: React.js, Tailwind CSS, Bootstrap, Git, Node.js, Next.js, Vercel, Firebase, GitHub, REST

Databases: MongoDB, MySQL

**Professional Experience**

**UC Berkeley** Berkeley,CA

Full Stack Developer Intern - Client Application Team August 2021 – Current

• Writing unit tests to verify the functionality of user interfaces, back-end processing, connectivity, and relational database interactions.

• Deploying HTML, CSS, JavaScript, and React code to automate various tasks.

• Participated in the planning and execution of app continuity/disaster recovery exercises.

• Integrated existing software into 13 upgraded, modified systems for higher performance.

**MAB Consultants** Manhattan Beach, CA

Client Solutions Executive - Audience Insights Team March 2018 – June 2019

• Implemented and executed on-time delivery of all necessary client contracts and packets through a sales software program.

• Responsible for 1,000 precise consumer demographics information data entry and access in all relevant electronic data systems.

• Recognized by the manager for communicating with 150 customers per week, ensuring a positive customer experience and increasing sales by 5%.

**Certifications**

**Full Stack Developer Bootcamp** Berkeley,CA

UC Berkeley Extension March 2021 – August 2021

• A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, JavaScript, jQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

**Education**

**Los Medanos College** Antioch, CA AST for Computer Science January 2020 – Current

3.5 GPA

Courses: Programming Concepts and Methodologies, Computer Architecture and Organization, Discrete Math