

Noah Cordova

Los Angeles, CA | noahco86@gmail.com | <https://github.com/mrcordova> | www.linkedin.com/in/noah-cordova | <https://noahs.software>

EDUCATION

University of California, Davis

Sept. 2018 - Mar. 2021

- Bachelor of Science in Computer Science | Overall GPA: 3.034

Los Angeles High Tech Bridge & Coding Boot Camp

Jan. 2017 - June 2017

- Developed and delivered multiple engaging and functional web applications using cutting-edge technologies, including HTML, CSS, JavaScript, jQuery, Angular, Bootstrap, Vue and Git.
- Demonstrated a strong commitment to staying up to date with industry best practices and utilized them in all projects to ensure optimal performance and user experience.
- Collaborated closely with team members to ensure seamless project execution and delivery, earning recognition for consistently meeting or exceeding project requirements and deadlines.

SKILLS

Programming Languages

- Proficient in: Javascript, Swift, HTML, CSS
- Familiar with: C#

Software Libraries/Programs

- Proficient with: SwiftUI, Google Search
- Familiar with: NodeJs, SQL, MongoDB, React, Angular, Git, Figma

WORK EXPERIENCE

Tester and Verifier - Outliner.AI (Freelancer)

Remote

May 2021 - Current

- Reviewed AI-generated insights to ensure accuracy and consistency by cross-referencing with source data, enhancing reliability for end-users.
- Collaborated closely with the AI development team, providing detailed feedback on response quality and identifying opportunities for improvements in prompt handling.
- Conducted thorough verification processes to assess the validity of AI responses, ensuring that outputs met high standards of relevance and precision in real-world business scenarios.

Software Engineer - Apple (Contractor)

Remote

Oct 2021 - April 2024

- Designed and enhanced the user interface of an internal app by utilizing Swift UI, Combine framework, MVVM, resulting in improved user experience as a Software Engineer contractor for Apple.
- Devised and implemented front-end solutions to efficiently retrieve and display data, optimizing app performance and usability.

- Conducted test builds using simcloud and collaborated closely with the quality assurance team, ensuring seamless functionality and user experience.

Full Stack Developer - Telestream

Remote | <https://github.com/HiDoYa/webassembly-video-filters>

Jan 2021 - June 2021

- Developed a real-time video application that utilized Angular, CSS, and Typescript to enhance the user experience with visually appealing front-end designs.
- Designed and implemented a backend system using Node, Express, and Nginx to enable seamless video uploads and downloads, as well as efficient retrieval of Web Assembly Binary.
- Providing effective leadership by conducting team meetings and delegating weekly tasks, ensuring smooth project execution and progress.

Web Design Intern - MRSHR.com

April 2017 - July 2017

Remote

- Individual work including designing and maintaining a dynamic website using HTML, CSS, JavaScript, Apache, and Express technologies.
- Acted as the individual webmaster working and took ownership of the company's website, ensuring optimal performance and user experience for marketing purposes.
- Collaborated with the company's management to identify and implement requested changes and improvements to enhance website functionality.
- Utilized Google Analytics to monitor website traffic and providing insights to support the company's media strategy.

RELEVANT PROJECTS

CineBot - Discord

Remote | <https://github.com/mrcordova/Discord-Movies-Bot>

Feb 2023 - Present

- Created a versatile bot that provides information about people, movies, TV shows, networks, companies, and collections in the entertainment industry, using the TMDB API and JustWatch info.
- Developed and coded the bot in Node.js individually, ensuring efficient performance and optimal user experience.

FatCatFood - [Demo](#)

LAMC | <https://github.com/mrcordova/FatCatFood>

Mar. 2023 - May 2023

- Developed a cutting-edge Cat food website using JavaScript, React, HTML, and CSS, aiming to deliver an immersive and intuitive user experience.
- Crafted a responsive and visually stunning application, showcasing mastery of modern web technologies and design principles. Leading to the creation of a proof of concept to demonstrate proficiency in web development, highlighting innovative solutions and attention to detail.
- Received positive feedback for the project's innovative design and functionality, demonstrating a keen eye for aesthetics and user experience.

UC DAVIS Lost and Found

University of California, Davis

Mar. 2020 - June 2020

- Contributed to the development of the UC Davis Lost & Found Team project, utilizing cutting-edge technologies such as JavaScript, React, HTML, CSS, and SQLite to create a responsive and user-friendly application.
- Played an instrumental role in enhancing the platform's functionality and user experience, resulting in increased user engagement and satisfaction.