Madeline Nguyen

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EDUCATION

University of California, San Diego

Expected Graduation, June 2025

Bachelor of Science in Cognitive Science, Computer Design & Human Interaction **SUMMARY OF QUALIFICATIONS:**

La Jolla, CA

Experienced professional with strong background in media management for a business, coupled with expertise in HTML, CSS, Bootstrap, Figma, Java, and JavaScript showcasing a proven track record of delivering innovative web development and a collaborative mindset, supported by relevant credentials.

EXPERIENCE

PRINCESS NAILS MARKETING MANAGER

Jan. 2022 - Present

Social Media Manager

Murrieta, CA

- Collaborate with the salon team to create engaging promotions and events, effectively leveraging social media to drive attendance and increase brand awareness within the local community.
- Foster positive online reviews and customer testimonials, contributing to a 15% improvement in the salon's online reputation and enhancing overall brand perception.
- Manage all social media platforms, including Instagram, Facebook, by creating visually appealing content, curating relevant industry trends, and fostering an active online community.

Portfolio Project Sep. 2023

App Prototype La Jolla, CA

- Developed a comprehensive health app prototype to track personal achievements and goals, demonstrating proficiency in UI/UX design principles and user-centered design.
- Utilized industry-standard design tool, Figma, to create detailed wireframes, showcasing a keen understanding of information architecture.

PORTFOLIO PROJECT Oct. 2023

Study Partner Webpage

La Jolla, CA

- Applied HTML and CSS to structure and style the website, creating an intuitive and easy-to-navigate environment for users.
- Incorporated Bootstrap components to achieve a consistent and mobile-friendly design, ensuring optimal user experience across various devices.

PORTFOLIO PROJECT Nov. 2023 Dice Game Tracker La Jolla, CA

• Designed and developed a comprehensive dice game tracker using JavaScript to capture and record user wins and losses.

• Implemented interactive features for users to engage in an exciting gaming experience, providing real-time feedback on outcomes.

RELEVANT COURSEWORK

FLIGHT SYSTEM | JAVA

Sep. 2023 - Dec. 2023

• Implemented a sophisticated flight booking system in Java, showcasing proficiency in object-oriented programming (OOP) principles and modular code architecture.

WEDDING TABLE PLANNER | JAVASCRIPT

Nov. 2023

• Applied coding proficiency to evenly distribute guests across tables, enhancing the efficiency of distributing guests in a wedding.

SKILLS

LANGUAGES, FRAMEWORKS, AND OTHER SKILLS