

NATHANAEL MOODY

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Summary

User Experience Designer with a Bachelor's degree in Design, skilled in crafting intuitive and visually appealing experiences for web and mobile platforms. Proficient in industry-standard design tools and experienced in collaborating with cross-functional teams to deliver innovative solutions. Possessing initiative, strong communication, and leadership abilities, I am passionate about creating user-centric designs that resonate with audiences.

Skills

- Adobe Creative Suite, Figma, Sketch, InVision, Principle, HTML, CSS, JavaScript, C++, C, Python, Java, SQL, PHP, AWS (Athena, Cloud9, CloudFormation, DynamoDB, EC2, EMR, Hadoop, Lambda, S3, Security Groups, VPC), MS Office 360, Outlook, Excel, Word, Powerpoint.

Experience

Planet Fitness Supreme LLC.

● General Manager | Jan. 2023 – April 2024

● Assistant Manager | Aug. 2022 – Jan. 2023

- Managed and opened a brand-new gym location consisting of staff management and training a newly hired team of twelve, maintaining positive member relations, budget and inventory management, equipment/facility maintenance as well as record keeping and reporting.
- Worked towards ensuring a clean and safe environment for staff and gym members alike.
- Trained staff to perfect the sale of premium gym memberships through the understanding of all company selling points.

Adam Hunter Inc.

Textile Design Intern. | Sep. 2016 – Dec. 2016

- Helped reconstruct the 2017 wallpaper catalog.
- Used Adobe Photoshop and Illustrator to upscale the resolutions of old pattern designs.

Stitch Note USA Inc.

Creative Director | Dec. 2015 – Aug. 2016

- Oversaw the completion of all Computer-Aided Designs (CADs).
- Developed graphic t-shirt mockups.
- Developed a direction for brand advertising with a strong understanding of the Pantone Color System.
- Aided in soft launch at 'MAGIC' Fashion Trade Show 2016.

Special Projects

California State University Professor

Teaching Floyd Hollidays CPSC 223C Computer Science Course | Spring 2022

- After being asked to produce a C program that would allow users to view a menu, pick items and quantities off the menu, and be given a receipt with their purchase total; Floyd Holliday, a Computer Science professor at the California State University of Fullerton, asked me to share my approach to the assignment with the rest of the class. Video URL: <https://youtu.be/MBns1qU1OBU>

Education

Graphic & Web Design (BA)

May 2023 (Completed)

California State University of Fullerton

Computer Science (Teaching)

May 2023

California State University of Fullerton