# **MIGUEL DÍAZ**

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#### **EDUCATION**

# University of California, Davis

Davis, CA

Bachelor of Science in Cognitive Science, Bachelor of Arts in Design

Expected: June 2025

- Cumulative GPA: 3.5/4.0
- Dean's Honor List Fall '21, Winter '22, Spring '22
- Relevant Coursework: Graphic Design and Computer Technology, CAD for Designers, Coding for Designers, UI/UX Design Principles, Machine Learning, Programming in C++

# **WORK EXPERIENCE**

Tech First Inc. Austin, TX (remote)

UX Design Intern

June 2022 - Aug 2022

- Collaborated with engineers and product managers to conduct user testing
- Spearheaded user flow, structure, and design of an internal recognition tool
- Communicated proposals to internal and external stakeholders through comprehensible slide decks

Janie's Restaurant Fresno, CA

Lead Cashier

May 2019 – Sep 2021

- Promoted to Lead Cashier position 3 months earlier than average due to high performance rating
- Served 50 customers and handled \$700-\$1k in transactions per day, improving customer satisfaction and operational efficiency

#### **LEADERSHIP**

## **Davis Design Interactive**

Davis, CA

**Outreach Coordinator** 

Sep 2021 – Current

- Designed social media campaigns across Instagram and Facebook, attracting 500 event attendees
- Served as the main liaison with external stakeholders and campus departments, curating opportunities for 50+ club members

# **PIXEL Graphic Design Club**

Davis, CA

Intern

Sep 2021 – Current

• Attended weekly meetings to improve skills in graphic design, networking, and portfolio development

#### **PROJECTS**

## **UC Davis Library Website Redesign**

Davis, CA

Class Project

Spring Quarter 2022

 Utilized HTML and Figma to redesign the official UC Davis Library website to improve user accessibility

#### **SKILLS**

Design: Adobe Suite (Illustrator, InDesign, Photoshop), CAD, Figma, Sketch, Canva

Languages: Fluent in Spanish, Basic Skills in French

Computer: Microsoft Office Suite (Excel, PowerPoint, Word), Google Suite (Docs, Sheets, Slides)

Coding: Python, C and C++, HTML and CSS