# Rachel Paner

UI/UX Designer San Diego, CA

# Experience

### **App Designer** UCSD Mobile Systems Design Lab

February 2023 - current | La Jolla, CA

- Designed interface and optimized user experience for both patient-facing and physical therapist-facing sides of machine-learning based physical therapy app
- Collaborated closely with product manager, developers and stakeholders to ensure design aligned with technical feasibility and business objectives

#### **UX Design Intern**

#### Trees.app

Jan 2023 - April 2023 | Remote

- Participated in design sprint to ideate, wireframe, and prototype recommendation mechanics for machine learning-based student productivity app
- Conducted quantitative & qualitative research through competitive analysis, surveys, and user interviews

# **UX/Graphic Designer**

#### **Packed**

November 2022 - April 2023 | La Jolla, CA

- Created graphics, marketing collateral, and site/app screens weekly using Figma and Adobe Creative Suite for student-created sustainable food delivery startup
- Collaborated with marketing to ideate and enforce visual rebranding guidelines across all user-facing material for hard launch to over 40,000 students

### **Lead Marketing & Graphic Design Assistant** UCSD Campus Performance and Events Office

January 2022 - current | La Jolla, CA

- Produced graphic/video digital and print collateral to promote large-scale events and artists for Associated Students Concerts and Events, ArtPower, and Epstein Family Amphitheater
- Directed and mentored teams while delegating design and research tasks and formulating marketing strategies to reach over 40,000 UCSD students, alumni, and the greater San Diego area

### Contact

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### Education

#### **UC San Diego**

September 2020 - June 2024

**B.S.** Coanitive Science (Design & Interaction)

Minor in Computer Science GPA: 3.9/4.0 (Provost's Honors)

### Skills

Prototyping Wireframing Interaction Design Visual Design Storyboarding User Research User Flows **Usability Testing** Design Systems Data Analysis Heuristic Evaluation

### Tools

Figma Photoshop Illustrator InDesign After Effects Procreate Microsoft Office Bootstrap Dovetail Miro

## Languages

HTML/CSS **JavaScript** Java Python