OLIVER TURNER

Freelance UX Designer

CONTACT

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(123) 456-7890 🤳

Pasadena, CA

LinkedIn in

EDUCATION

Bachelor of Arts
Interaction Design
ArtCenter College of Design
2016 - 2020
Pasadena, CA

SKILLS

Sketch Figma Usertesting.com Optimal Workshop Balsamiq Lucidchart Asana Google Analytics Mixpanel

WORK EXPERIENCE

Freelance UX Designer

Supplyframe

2020 - current / Pasadena, CA

- Implemented design version control processes in Figma, ensuring seamless collaboration with multiple stakeholders and *reducing* version conflicts by 97%.
- Created a Usertesting.com feedback loop, ensuring that user insights were consistently integrated into the design process, leading to a 29% cut in post-launch issues.
- Established clear project priorities and deadlines in Asana, lowering instances of missed project milestones by 32%.
- Incorporated Optimal Workshop's data to help redesign the call-toaction buttons on the homepage, resulting in an 18% increase in clickthrough rates.

UX Intern

OpenX

2019 - 2020 / Pasadena, CA

- Conducted usability testing sessions to discover and correct user pain points, shrinking bounce rates by 11%.
- Integrated Mixpanel to track and analyze conversion rates, leading to a 13% increase in the conversion rate from trial users to paid subscribers.
- Monitored Google Analytics real-time data to identify and respond to website issues promptly, lowering downtime by 19%.
- Presented Balsamiq mockups for a mobile-responsive ad placement tool that led to a *16% growth in ad impressions* on mobile devices.

Restaurant Server

Plate 38

2017 - 2019 / Pasadena, CA

- Leveraged Sketch to create unique and eye-catching menu displays which increased daily specials orders by 14%.
- Designed custom seating plans for special events and large parties using Lucidchart, contributing to a *\$5,386* rise in revenue from hosting private events.
- Assisted in the design and execution of themed dining events, resulting in a 26% boost in themed event reservations and bookings.
- Handled instructions between the front-of-house and back-of-house teams, improving communication and cutting order errors by 17%.