Tara Fedder

UX Researcher

Portfolio: tfedd.studio E-Mail: tara@tfedd.studio Phone: (412)526-8990 LinkedIn: linkedin.com/in/ tara-fedder-16b0001ba/

Experience:

2022.06 - UX Design Consultant

present Pleasant Pediatrics

- UX Research & Feedback: Collaborated closely with the software engineering team to provide critical feedback on the existing website design, identifying usability pain points and recommending actionable improvements to enhance user experience.
- Brand Research: Crafted brand guidelines and compelling graphic designs for the company's Instagram and website after conducting research into the target audience.

2022.10 - UX Design Consultant & Regional Marketing Lead (Rockies)

- 2023.02 Connect for Animals
 - UX Design Contribution: Collaborated with the product team to enhance the user experience of the organization's digital platforms, applying design principles to ensure user-centric solutions and improve overall user satisfaction.
 - Cross-functional Collaboration: Worked closely with various departments, ensuring marketing strategies aligned with organizational goals and user needs, reflecting the collaborative nature of UX design processes.

2019.05 - Undergraduate Researcher

2020.12

Mellon College of Science, Carnegie Mellon University

- Research Planning & Execution: Led comprehensive research on the Biofilm regulating peptide induced by Competence (briC) gene in Streptococcus pneumoniae, demonstrating a keen ability to identify research objectives, design experiments, and analyze complex data.
- Collaborative Research: Worked closely with a multidisciplinary team, fostering collaboration and ensuring alignment in research goals and methodologies, mirroring the collaborative nature of UX design teams.

Education:

2021.08 - BFA, Digital Design

2024.05 University of Colorado Denver

- Relevant Coursework: Design Thesis Research, Interactive Media I-III, Design Studio I-II, Typography I-II, Motion Design I-II
- 2018.08 BS, Biological Sciences (Transferred)
- 2020.12 Carnegie Mellon University
 - Relevant Coursework: Design Center: DeXign Futures, Introduction to Professional & Technical Writing

Awards & Publications:

Aggarwal, S.D., Gullett, J.M., Fedder, T., et. al. (2021). Competence-Associated Peptide BriC Alters Fatty Acid Biosynthesis in Streptococcus pneumoniae. mSphere, 6(3), e0014521. DOI: 10.1128/mSphere.00145-21

Small Undergraduate Research Grant (SURG), Carnegie Mellon University, 2019.