DINA KAUR CHAWLA

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EXPERIENCE

UX Research & Design Intern | Stay You, Seattle (WA)

June 2025 - Current

- Conducted a heuristic evaluation and designed user surveys to assess usability barriers on the Stay You website, identifying pain points that directly impact customer conversion and retention.
- Synthesized research findings into actionable insights and collaboratively developed UX design improvements
 through co-design sessions with the CEO, aiming to increase user engagement and drive revenue growth by
 optimizing user flows and clarifying product messaging.

Course Assistant - UX Design, Research, and AI Ethics | University of Washington, Seattle (WA) Sept 2024 - Jun 2025

• Increased graduate student engagement and learning outcomes by facilitating weekly drop-in workshops and co-creating hands-on activities (e.g., empathy mapping, rapid prototyping), resulting in more effective application of design thinking frameworks and richer feedback cycles for the cohort.

UX Researcher | SureCare Calderdale, UK

Jan. 2023 - Aug 2024

- Improved overall service-user satisfaction by 85% (internal survey) by collaborating with data analysts to run empathy-driven interviews and surveys, translating insights into product changes that better meet user needs.
- Streamlined carer and service-user onboarding by uncovering pain points through mixed-methods UX research (contextual inquiry, journey mapping, and usability testing) and converting findings into design recommendations that reduced friction and increased successful completions.

UX Research & Design Intern | ThinkThrough, UK

Dec. 2022 - Mar. 2023

- Identified and addressed key user pain points by analyzing qualitative interview and feedback data, resulting in a **3x increase in actionable insights** adopted by the design team.
- Led the creation of user personas, journey maps and empathy maps based on **qualitative and quantitative research** by synthesising data, developing user profiles, and presenting results to stakeholders.
- Enhanced usability and reduced task friction by applying a **human-centered design approach**, using insights from interviews and surveys to inform and refine iterative prototypes.

Al Strategist & Researcher | UntappedAl Remote, UK

Mar. 2022 - Oct. 2022

- Strategically boosted sentiment analysis delivery speed by 30% by collaborating with engineers and UX designers to ensure alignment with organizational goals.
- Improved model interpretability and sentiment analysis accuracy by integrating UX research insights into NLP design, aligning system feasibility with user needs and achieving stakeholder-approved validation across 3 use cases.

EDUCATION

University of Washington | Seattle, WA MS in Human Centered Design and Engineering Sept. 2024 - Exp. Jun. 2026

GPA: 3.9

University of Nottingham | *Nottingham, UK*MS Computational Neuroscience, Cognition and Al

Sept. 2020 - 2021 Dec. 2021 GPA: 3.8

t 2017 - 2020 Sent 2020

University of Leicester | *Leicester, UK*BS Psychology with Cognitive Neuroscience

Sept. 2017 - 2020 Sept. 2020

GPA: 3.7

PUBLICATIONS

Digital Copilots: Advancing Pilot Mental Health Through Al Chatbots and Systems, AHFE Conference

2025 (Pending)

Fighting Breast Cancer with Machine Learning, Medium Article

2025 (Pending)

SKILLS

UX Skills: user research, heuristic evaluation, competitive product surveys, co-design sessions, surveys and feedback forms, usability testing, affinity mapping and synthesis, paper prototyping, A/B testing, wireframing, interaction design, accessibility design, human-AI interaction, information architecture, design thinking, journey mapping, task flows.

Soft Skills: empathy, cross-functional collaboration, critical thinking, analytical reasoning, cultural sensitivity, workshop facilitation, stakeholder engagement, leadership, attention to detail, and problem solving.

Tools & Software: Figma, Miro, Adobe Illustrator, Notion, Squarespace, Webflow, CapCut, Lovable, SPSS, GitHub, Kaggle, Streamlit, and Al-driven platforms for design, research, and analysis.