Bhavna Bhavanishankar

UX Researcher

bhavnabhavanishankar.com

Seattle, WA | bhavna.bhavanishankar@gmail.com | linkedin.com/in/bhavna-bhavanishankar

SUMMARY

- Design professional committed to researching and designing in interdisciplinary spaces for an inclusive and user-centered future, working with companies at the intersection of tech, design, and business innovation.
- Delivered actionable insights on customer usage patterns for Microsoft's AI tools, impacting over 400 million global users and driving data-driven improvements for enhanced user experience.
- Provided expert consultation on integrating multimodal sensory experiences into game-based learning systems used by 5 million students around the world.
- Led a cross-functional team of 25 designers across diverse fields in developing novel entry points to employing augmented reality (AR) and virtual reality (VR) technologies for a global multi-billion dollar entertainment company.
- Drove a 26% increase in followers through strategic analysis of listening engagement for a climate change-focused podcast reaching 4,000+ listeners each week.

PROFESSIONAL EXPERIENCE

Microsoft (via GJ Cloud Solutions) Business Research & Analysis Consultant

Remote-US

Feb 2024 - Oct 2024

Provided research and analysis of customer data for Microsoft Copilot, an AI tool that supports more than 400 million worldwide users of Microsoft Office products.

- Analyzed and reported customer patterns for Microsoft Copilot based on quantitative enterprise level usage data.
- Contributed to the optimization of customer data streams through developing, and presenting business requirement documents to outline changes in data flows for internal stakeholder audiences.
- Served as acting scrum master, managing agile boards, organizing sprint tasks, and identifying blocker solutions for a team of 8 business analysts and data engineers.

UX Research and Design Consultant

- Work as a UX Consultant for Microsoft FastTrack projects as well as GJ Cloud Solutions projects.
- Conduct critical reviews of existing web page UI and propose design changes for the optimization of user experience on the GJ intranet portal.
- Develop and design UI for a new software that is slated to launch later in 2024, including web page UI and layouts for generating reports to visualize and communicate complex concepts.
- Brainstorm and ideate marketing and advertising avenues for upcoming software launches.

Climify Remote-US

Experience Researcher & Multisensory Educator

Dec 2023 - Aug 2024

Climify's mission is to connect climate scientists and design educators to bring climate action into design education. Climify is a podcast with over 4000 listeners internationally, spanning four seasons and 67 episodes.

- Led an audience research team of 6 multidisciplinary designers in developing tiers of target audience demographics to improve reach for Season Four of the podcast.
- Developed curated discussion guides framed to explore speakers' journeys with systems thinking.
- Identified opportunities for marketing the podcast across social media platforms, resulting in a 26% increase in follower reach.
- Identified and incorporated best practices for audience research focusing on an audio-only medium, taking into account cognitive engagement and sensory capabilities.

The Smithsonian Institution - National Museum of the American Indian User Research Intern

Washington, DC Jun 2022 - Aug 2022

The National Museum of the American Indian (NMAI) serves 700,000+ visitors each year, providing an informed understanding of Native peoples at the Smithsonian Institution.

- Worked cross-functionally with the Education Department and the Executive Planning Office synthesizing their respective goals and insights for cohesive communication.
- Synthesized qualitative research findings from teacher education surveys conducted with 200+ educators across the United States, converting the findings into focused and actionable insights.
- Visualized an interactive logic model using research insights for the design of educational modules.
- Utilized primary and secondary research findings to map patterns and trends to both inform future teacher training modules and help in optimizing content structure.

MGM Resorts International (via SCADpro) Project Lead and UX Research & Strategy Lead

Savannah, GA

Mar 2022 - Jun 2022

MGM Resorts International is a hospitality and entertainment company with 31 destination resorts and gaming locations across the world and a net revenue of \$3.9 billion.

- Led a cross-functional team of 25 designers across different fields to develop long lasting entry points for entertainment in the Metaverse catering to future audiences.
- Directed concept ideation and development through iterative design processes across sub-teams to generate 4 actionable solution areas for implementation.
- Conducted and moderated primary research among GenZ audiences through contextual inquiry, surveying, open-ended interviewing, and trend mapping for VR spaces to ensure measurable customer experiences for multimodal adoption.
- Designed and presented a strategy framework highlighting opportunity spaces for a profit-oriented user engagement model to drive decision-making. Strategized the storytelling and visualization model and presented the integration of the solution ecosystem to the clients at MGM.

EDUCATION

Savannah College of Art and Design National Institute of Fashion Technology MOP Vaishnav College for Women Master of Fine Arts, Design Management Master of Design (MDes), User Experience Design Bachelor of Science, Visual Communication

RESEARCH AND TECHNICAL SKILLS

Mixed-methods Research, Contextual Inquiry, Experimental Research Design, Ethnography, Usability Testing & Evaluation, AB Testing, Insight Mapping & Generation, Framework Building, Heuristic Evaluation, Business Innovation Design & Strategy, Presentation Design, Public Speaking