





Dharini Chandrashekar

Product/ UX Designer

✦ Open to full-time roles 🏠 Open to relocation

www.dharinichandrashekar.com 
linkedin.com/in/dharinichandrashekar 
dharinic@terpmail.umd.edu 
+1 (669) 238-6994 

SUMMARY

- 4+ years of experience in UX design and research across government, nonprofit, and tech.
- Experienced in human-centered design, accessibility, and emerging technologies.
- Led end-to-end product initiatives: redesigns, workflow optimizations, and design systems.
- Designed for user testing tools, collaborative platforms, and digital infrastructures.
- Conducted UX research for multi-platform systems with web, mobile and VR experiences.
- Previous role as a software developer, transferring problem-solving and technical skills.
- Seeking UX opportunities in AI, XR, and accessibility-focused companies.

SELECTED EXPERIENCE

UX Designer

Synthetic Reality Labs (SREAL), UCF

A Synthetic Reality Labs (SREAL) is a research lab focused on mixed reality, virtual reality, and simulation technologies in the University of Central Florida.

Responsive Design Figma Design System JIRA SaaS VR/AR Research

As the sole UX designer for the NSF-funded project called VERA, I built an accessible, reusable design system that empowered developers to build a tool for AR/VR researchers to remotely conduct XR studies, democratizing VR research and advancing human-subject innovation in immersive technologies.

Product Designer

College Park City–University Partnership

A nonprofit community development organization working to make College Park a top-20 university community through economic welfare programs and initiatives.

Redesign Figma Wordpress User Testing B2C Nonprofit

Led the redesign of a 32+ page website, improving usability, WCAG 2.1 accessibility, and information architecture through a usability audit and content strategy, driving a 3x increase in community participation in the housing program.

Product Designer

Montgomery County Government

The Montgomery County Department of Environmental Protection (DEP) develops policies and programs for waste management.

End-to-End UX Figma User Research Dashboard B2C Workflow Optimization

Designed a Bin Delivery System tool that streamlined the scheduling and delivery workflow for recycling bins and carts, transforming a manual, multi-software process into a semi-automated system and reducing processing time by 40%.

UX Analyst

Accenture India Limited

The Accenture–Avanade Design Studio crafts human-centered digital experiences, integrating design, technology, and strategy with expertise in Microsoft technologies and cloud solutions to enhance user engagement and drive growth transformation.

User Research Figma Dashboard SaaS Hiring Management

Designed an internal hiring management dashboard at Accenture–Avanade Design Studio by developing user personas, journey maps, and Figma prototypes, aligning cross-functional teams around a user-centered hiring strategy through recruiter, candidate, and interviewer research.

EDUCATION

M.S in Human Computer Interaction

University of Maryland, College Park

Aug 2022 – May 2024

B.E in Electrical Engineering

Visvesvaraya Technological University, India

Aug 2014 – May 2018

SKILLS

Design & Research

User-centered design, Design thinking, Wireframing & prototyping, User Experience, Visual design, Information architecture, Accessibility & inclusive design, Micro-interactions, User research (qualitative & quantitative methods), Design systems & Component-based design, AI-driven design, Generative design.

Technical & Analytical

HTML, CSS, JavaScript, ReactJs, C, C#, Data analysis, KPIs & performance tracking, API.

Software & Tools

Figma, FigJam, Miro, GitHub, VS Code, Wordpress, Microsoft tools, Apple Dev Tools, Unity, JIRA.

Project Management & Leadership

Agile methodologies, Cross-functional collaboration, Design strategy, Roadmap planning, Stakeholder management, Design sprints, Content strategy, Process improvement & optimization, Accessibility compliance (WCAG), Mentoring & Team leadership.

CERTIFICATIONS

Google UX Design Certification Sep 2021

Meta AR Developer Jul 2023

AWARDS

Grand Prize Winner Mar 2023

UMD Info Challenge 2023

2nd Runner Up Apr 2023

Info School, UX Makeathon 2023

Graduate Teaching Assistant 2023 – 2024

UMD Info School, Dynamic Web Applications