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PROFILE

Curious information designer who bridges data, empathy, and strategy to turn complexity into clarity. I bring eight years of experience designing research-driven dashboards, digital tools, and data systems across higher education, health tech, and social impact. My work blends UX research, data visualization, and design systems to make information intuitive and trustworthy. Currently pursuing my Master's in Human-Computer Interaction at Georgia Tech.

WORK EXPERIENCE

Data Visualization Designer II @ Washington University in St. Louis Remote / 2024-Present

- Leads the creation of data visualization products, including interactive dashboards, presentation decks, and infographics to aid stakeholders across the university in making data-driven decisions.
- Supports the analytic team to find the relevant stories and lead the design of data visualizations to communicate insights.
- Carries design projects from start to finish, owning the feedback loop of discovery, ideation, evaluation, and review.
- Tools: Tableau, Figma, R, Flourish, and Illustrator.

Product Designer, Data Visualization @ CareJourney Washington D.C / 2020-2023

CareJourney is a value-based healthcare analytics startup. I guided end-to-end product development with responsibility for user research, design, and user testing.

- Mocked up and designed complex and scalable dashboards, visualizations, and tooling using Figma. Executed design process including user research, sketching, wireframing, delivering high fidelity designs, and usability testing.
- Built the organization's first modular component library and design system from scratch. Led sessions with engineering teams to onboard them to the new design system

Operations Fellow @ The GlobalGiving Foundation Washington D.C / 2019-2020

GlobalGiving is a crowdfunding startup for nonprofits all over the world.

- Wrote complex queries and designed dashboards to track donor trends, fee structure performance, and location data.
- Performed analysis on how "community led" our nonprofit partners are. Recommendations guided ongoing field work.
- Planned and conducted site visits to 4 nonprofit partners in Karachi, Pakistan.

Fulbright Grantee @ Fulbright Association Kuala Lumpur, Malaysia / 2018

- Implemented dynamic educational, cross-cultural, and public diplomacy initiatives through classroom teaching, informal mentorship and innovative programs in a rural, low-income school for 600 students aged 13-17.
- Navigated cultural complexities, language barriers, and limited classroom resources, fostering cultural exchange.

Crash Test Design Engineer @ Tesla Fremont, CA / 2017

- Designed safety test fixtures at Tesla's Crash Lab, optimizing costs for fabrication and contributing to successful Model 3 validation testing. Presented findings to safety experts, demonstrating communication skills and technical expertise.
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EDUCATION

M.S., Human-Computer Interaction Georgia Institute of Technology / 2026 - Present

B.S., Mechanical Engineering University of Maryland / 2013-2017

SKILLS

- **Data Visualization:** Tableau, Flourish, RAWGraphs, Datawrapper, MySQL, R, Python
- **Design:** Figma, Adobe XD, Illustrator, InDesign, Canva
- **Front-end Development:** D3.js, HTML, CSS, Processing
- **Project Management:** JIRA, GitHub, Miro, Mural
- **AI Tools:** Claude, Copilot, Cursor, Gemini
- **UX/UI:** User Research, Journey Mapping, Wireframing, Responsive Prototyping, Usability Testing
- **Strategy & Collaboration:** Design Thinking, Storytelling with Data, Cross-Functional Facilitation