

To enable user centered and evidence based approach to product design and development by utilizing novel research and data analysis techniques.

obj

education

Master of Science in Information (Human Computer Interaction)

University of Michigan - Ann Arbor, MI; Dec 2017.

Bachelor of Technology in Computer Science

Jawaharlal Nehru Technological University - Hyderabad; May 2013.

User Experience Research Intern

Quicken Loans - Detroit, MI

May 2017 - Aug 2017.

- Led a team of five interns to research and understand internal communication problems
- Conducted 500 surveys through qualtrics, 80 User Interviews and engaged 600 people
- Developed Personas, Journey Maps and other resources to aid the solution process
- Project was very successful and presented at the annual Intern Summer Showcase event

Tech Consultant

University of Michigan - Ann Arbor, MI

Dec 2016 - Dec 2017.

- Advocating for process driven changes to improve the end-user experience
- Solving technology issues and documenting them for future reference
- Customer centered support for every day computing

UX Consultant

Processweaver Technologies - Hyderabad

March 2015 - Aug 2016.

- Worked alongside the developer team for a user centered implementation of EMR software
- Conducted research and usability tests as necessary in an Agile environment
- Created wireframes, prototypes and high fidelity prototypes in paired programming

Computer Consultant

University of Michigan Health System - Ann Arbor, MI

Jan 2014 - Jan 2015.

- At The Elbow (ATE) support for EPIC EMR Software during MiChart Go Live.
- Understanding end-user problems and their work around strategies to help create user-centered solutions

Android Developer

COIGN Tech - Hyderabad

March 2012 - May 2013.

- Java developer for then new android tablet platform - Honey Comb
- Developed one of the first multi format media browser for the table version of Android
- Implemented novel navigation interfaces utilizing gestures and large screen real estate available

experience

ux methods

Contextual inquiry,
Heuristic evaluation,
High-fidelity prototypes,
Interviewing, Personas,
Prototyping,
Scenarios, Sitemapping, Surveying,
Task flows,
Usability Testing,
User Centered Design, Wireframing

tools

Sketch
Illustrator
InDesign
InVision
Principle
Flinto
Balsamiq

programming

Python 2.7/3
html5 / css
JavaScript
AngularJS
ReactJS
Flask

interests

Coffee
Cars
Building PCs
Gaming
Virtual Reality
Road trips
Reading
Motorcycles