

Kusum Ijari

Portfolio

<https://kusumijari.github.io/portfolio/>

Phone number

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<https://www.linkedin.com/in/kusumijari>

Location

Tempe, AZ

UX Skills:

User Interviews, Wireframing,
Information Visualization,
Usability Testing, Gamification

Tools:

Sketch, InVision, Axure, Flinto

Development Skills:

HTML/CSS, Javascript, AngularJS,
ClojureScript, D3, Java, C#,
Clojure, Ruby

Other Skills:

Agile, Kanban, Iteration planning

Academic Projects

- Timu - Redesign of a project team collaboration tool by improving the navigation of the tool.
- Research Paper on enhancing E-commerce by using virtual reality and augmented reality.

Education

M.S in Human Systems Engineering

GPA: 4.0

Arizona State University, Tempe, Arizona

Expected Graduation: **May 2019**

Relevant courses: UI/UX Consulting, Human-Automation Interaction, Sensation and Perception, Data Analytics, Methods & Tools in Applied Cognitive Science, Product Design

B.E in Computer Science and Engineering

GPA: 73.56%

New Horizon College of Engineering, Bangalore, India

Graduation: May 2015

Experience

Luminosity Lab, ASU | UX Designer

Mar 2018 - Present | Tempe, Arizona

SCM(Ongoing) - A game to educate people in supply chain management skills in developing countries.

- Creating wireframes to teach 7 technical concepts.
- Conducting user testing to gather feedback.
- Designing the reward system, games and level structure and difficulty management of the game.
- Designing textual content.

Resonea - A product that track & improve sleep health.

- Researched multiple factors that affect sleep.
- Researched different ways to increase motivation and easing into self-tracking.

SolarSPELL, ASU | UX Design Intern

June 2018 - July 2018 | Tempe, Arizona

Digital Library Management System - A platform to upload, approve and organise files for digital libraries.

- Studied the existing manual process of managing the files in order to create a seamless digital process.
- Created mockups with pixel specifications.

ThoughtWorks | Application Developer

Aug 2015 - Jul 2017 | Bangalore, India

Operational Insights - A web application for analysis and visualisation of operational data of ThoughtWorks for the leadership team.

- Took part in User Interviews for upcoming features.
- Collaborated with team's Lead UX and developers to verify feasibility of prototypes.

Certification

Completed a course in **Information Visualisation** from Interaction Design Foundation - <https://goo.gl/ooss37>