

kchetan.com kchetan@umich.edu 734-272-9442

## **Education**

### University of Michigan · School of Information

Ann Arbor, MI • Sept 2017 - April 2019

Master of Science in Information

#### PES Institute of Technology

Bangalore, India • Sept 2010 - April 2014 Bachelor of Engineering in Telecommunication

## Experience

# UX Designer · Cancer Research Informatics Center

Ann Arbor, MI • Nov 2017 - Present
Conducted contextual inquiry at the facility.
Designed wireframes for a dashboard for radiologists.

# Technical Product Manager & UI Developer Via.com

Bangalore, India • Aug 2016 - Mar 2017 Developed internal tools to assist translation process. Defined data models for collecting data in Google BQ. Designed wireframes using user research reports.

#### UI Developer · SapientRazorfish

Bangalore, India • Aug 2014 - Aug 2016 Implemented web analytics & developed resonsive pages.

# **Projects**

## **WASD**: Indoor Navigation App

Interaction Design • Fall 2017

Finding your way in a complex building can be challanging. WASD rethinks navigation inside a 3D space.

# AthleteJuvo: Gamification for Athlete Rehabilitation

Research, Interaction Design • Fall 2017 Athletes loose their social lives when they get injured. AthleteJuvo connects them back to the society.

#### Water Connection Transition in Ann Arbor

Contextual Inquiry • Fall 2017

Researched the best ways for the city of Ann Arbor to cope with the influx if students in Fall.

#### **UX Research & Design**

Interviewing, Contextual Inquiry Storyboarding, Wireframing, Affinity mapping, Low & High Fidelity Prototyping, Interaction Design Usability testing, Visual Design

### **Design Tools**

Illustrator, Photoshop, CorelDraw Sketch, Figma, InVision, Marvellapp

#### **Programming**

HTML, CSS, JavaScript, jQuery, ReactJS, D3.js, NodeJS, Gulp, SCSS, Foundation, Git, Python, C++, C, Processing (Arduino)

#### **Relevant Courses**

Contextual Inquiry
Interaction Design
Graphic Design
Fundamentals of Human Behavior
Needs assessment and usability
Information evaluation
Social Computing Systems
Integrated Product Development
Advanced Python (waived)