

## SKILLS

### Programming

C  
C#  
Python  
Java  
Android  
Django  
MySQL  
JS  
Vue

### Designing

Paper Prototyping  
Photoshop  
Framer  
Sketch  
Unity3D

## INTERESTS

Ubiquitous Computing  
Behavioral Computing  
Social Computing  
Health Sensing

Sketching  
Communication Design

## LANGUAGES

English  
Hindi  
Oriya  
French (basic)  
Spanish (basic)

## AWARDS

### JN Tata Endowment

Scholar, 2016

### GVU Distinguished Masters

Finalist, 2017

### INSPIRE Scholarship

CBSE Top 1%, 2012

## EDUCATION

### Georgia Institute of Technology

MS HCI (Interactive Computing)

Aug 2016 - Aug 2018

### IIIT-Delhi

BTech Computer Science & Engineering.

Aug 2012 - May 2016

## EXPERIENCE

### Front-end Development Intern

User Experience Group, Siemens Healthineers

May 2017 - Dec 2017

Engineered reusable UI components to support the construction of clinical decision support apps and other medical imaging technology interfaces, designed to be used by radiologists.

### Graduate Research Assistant

UbiComp Lab, Georgia Tech

Jan 2017 - May 2017

Worked with Dr. Gregory Abowd as a developer and data acquisition researcher for the CampusLife project; an exploratory study to collect contextual and emotional data of students from smartphones.

## RESEARCH

### *Students' Experiences with Ecological Momentary Assessment Tools to Report on Emotional Well-being*

IMWUT '17, Under review

Analyzed the nuances of experience sampling for emotional well-being through a lock screen based interface, the challenges that come with it and proposed possible considerations for future experiments.

## SELECTED PROJECTS

### *reco - Informing Waste Segregation*

Georgia Tech

Aug 2016 - Dec 2016

Studied student segregation behavior; prototyped a wearable app to inform choices just in time

### *Trip Cost Calculator*

Georgia Tech

Aug 2016 - May 2017

Developed smartphone app to show hidden costs to car owners after trips to evoke behavior change

### *EnergyLens+ - Eco-feedback Energy Monitor*

MUC Lab, IIIT-Delhi

Aug 2014 - Jan 2015

Engineered an Android app that collects ambient data to calculate a smart home's energy consumption