

## SKILLS

### Programming

C  
Python  
Java  
Android  
Django  
MySQL  
JS

### Designing

Paper Prototyping  
Photoshop  
InDesign  
3DS Max  
AutoCAD

### Research

Contextual Inquiry  
Heuristic Evaluations

## INTERESTS

Mobile Computing  
Ubiquitous Computing  
Social Computing  
Behavioural Computing  
Usable Security

Sketching  
Communication Design

## LANGUAGES

English  
Hindi  
Oriya  
French (basic)  
Spanish (basic)

## AWARDS

### JN Tata Endowment

Scholar, 2016

## EDUCATION

### Georgia Institute of Technology

MS Human Computer Interaction  
*Atlanta, GA, USA*

Aug 2016 -Present

### IIIT-Delhi

BTech Comp. Science & Engg.  
*New Delhi, India*

Aug 2012 -May 2016

## EXPERIENCE

### Undergraduate Teaching Assistant

Designing Human Centred Systems, IIIT-Delhi

Jan 2016 - Apr 2016

Conducted hackathons and mentored projects for 80+ students

### Undergraduate Teaching Assistant

Mobile Computing, IIIT-Delhi

Aug 2015 -Dec 2015

Evaluated development assignments, examinations and projects for 120+ students

### Undergraduate Researcher

Precog, IIIT-Delhi

May 2015 -Jun 2015

Studied influence of different information (sentiment, profanity, majority opinion etc) on Facebook users before they post; designed and built a Chrome extension for the same.

## SELECTED PROJECTS

### Haptic Nudge Waste Sorting Assistant

Georgia Tech

Aug 2016 - Present

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

### Snooknows- Reddit Threat Measure

IIIT-Delhi

Aug 2015 - Dec 2015

Analysed vulnerabilities on Reddit; built a web tool for anonymous users to analyse their info leakage.

### Focus- Productivity Logging

IIIT-Delhi

Aug 2014 - Jan 2015

Prototyped, designed and built an Android app that visualises user's phone usage for self-reflection.

### Eco-feedback Energy Monitor

MUC Lab, IIIT-Delhi

Aug 2014 - Jan 2015

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