

SKILLS

Programming

C
Python
Java
Android
Django
MySQL
JS

Designing

Photoshop
InDesign
3DS Max AutoCAD

Research

Contextual Inquiry
Heuristic Evaluations

INTERESTS

Mobile Computing
Ubiquitous Computing
Social Computing
Behavioural Computing

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

IIIT-Delhi

Jan 2016 - Apr 2016

Conducted hackathons and mentored projects for *Designing Human Centred Systems* (80+ students)

Undergraduate Teaching Assistant

IIIT-Delhi

Aug 2015 -Dec 2015

Evaluated development assignments, examinations and projects for *Mobile Computing* (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.

PROJECTS

Snooknows- Reddit Threat Monitor

IIIT-Delhi

Aug 2015 - Dec 2015

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

Police OSM Dashboard

Precog, IIIT-Delhi

Aug 2015 - Dec 2015

Developed a dashboard that aggregates analytics of police departments across 40 Indian cities.

Focus- Productivity Monitoring

IIIT-Delhi

Aug 2014 - Jan 2015

Prototyped, designed and built an Android app that visualises phone usage at in-depth levels.

Eco-feedback Energy Monitoring

MUC Lab, IIIT-Delhi

Aug 2014 - Jan 2015

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