

# Bhrigu Kansra

<https://kinetickansra.github.io>  
 bkansra@acm.org | kinetickansra@gmail.com | +91-987-332-3412 |

## EDUCATION

### MAIT, GGSIP UNIVERSITY

B.TECH IN INFORMATION

TECHNOLOGY

Expected Aug 2021 | New Delhi, IN

Cum. GPA: 7.2800

### KULACHI HANSRAJ

MODEL SCHOOL

HIGH SCHOOL

Grad. 2016

New Delhi, IN

## LINKS

Github:// [kinetickansra](#)

LinkedIn:// [bhrigukansra](#)

Twitter:// [bhrigukansra](#)

Facebook:// [kinetickansra](#)

## RELEVANT

### COURSEWORK

Intro to Prog in C

Data Structures

Computer Org. and Architecture

Object Oriented Programming

Database Management Systems

Theory of Computation

## MOOCS

### STANFORD:

Computer Science 101 by Nick Parlante

### UDACITY:

Android Basics by Google

### COURSERA:

How Google does Machine Learning by

Google Cloud

### OPEN CLASSROOM

Build your first web pages with HTML &

CSS

Learn to code with JavaScript

### UDEMY:

Learn Oracle SQL

Linux Basic Commands

## EXPERIENCE

### ACM - MAIT STUDENT CHAPTER | DESIGNER & CORE TEAM MEMBER

Nov'18 – Present | New Delhi, IN

- As a Core team member my responsibilities include organize various tech talks, events on campus and design the graphics for the same.

### DELHI DESIGN INNOVATION BOOT CAMP(DDIBC) | DELEGATE

Sept' 18- Nov'18 | New Delhi, IN

- The "Delhi Design Innovation Boot Camp" is a joint initiative by the Design Innovation Centres\* of IIT, Delhi, University of Delhi and School of Planning and Architecture, New Delhi to promote design thinking and innovation across domains.  
 \*The Design Innovation Centre (DIC), is a 'National Initiative of Design Innovation' by the Department of Higher Education, Ministry of Human Resource Development, Government of India.
- Working on redesigning bus shelters to improve information availability and creating an user-friendly application to provide users with real-time information regarding bus routes, timings and much more by which we aim to enhance user-experience for Delhi's local bus commuters

### TEDxMAIT | ASSOCIATE

Nov'17 – Mar'18 | New Delhi, IN

- Worked as an Associate in TEDxMAIT, an independently organised TED-style event, where people from different walks of life share their ideas.
- My responsibilities included working with event planning, logistics team, decor team, and coordinating the event

## TECHNICAL SKILLS

- Programming & Scripting Lang C, C++, Python, MATLAB, GNU Octave, R, Oracle SQL, Shell Scripting
- Web Development HTML5, CSS3, JavaScript
- Tools  $\LaTeX$  Android Studio, Figma, Gravit Designer, GitHub
- Operating Systems Linux(Preferably Ubuntu), Windows

## PROJECTS

### MERRYGO | AUGUST;18

- MerryGo, an award winning entry at Design 360, IIIT Delhi.
- Designed a concept for Delhi Metro Rail Corporation(DMRC) mobile application that helps commuters by providing them real-time onlinesupport with a focus on UX after analysing the problem faced by users in the pre-existing app.

## ACHIEVEMENTS

- Runner up, Design 360 | August 2018, IIIT Delhi's bi-annual design hackathon.
- Recipient Google Challenge India Scholarship 2018
- 2nd Runner up, BlendIT | January 2018, Cyber Cup Amity University