Bhrigu Kansra

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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

COURSEWORK

UNDERGRADUATE

Intro to Prog in C Data Structures Discrete Mathematics Applied Mathematics Computer Graphics

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 and CSS Learn to code with JavaScript

UDEMY:

Linux Basic Commands by Ahmed Alkabary

EXPERIENCE

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

ACM - MAIT STUDENT CHAPTER | Designer & Core Team Member

Nov'18 - Present | New Delhi, IN

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
- Web Development
- Tools
- Operating Systems

C, C++, Python, MATLAB, GNU Octave, Shell Scripting HTML5,CSS3,JavaScript

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 commutors 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