hello

_i'm Akash Savio Sen

Objective
To make technology friendly and moral.

Projects
Voodoo - 2022
Making a motiom mimicing radio controller for aeroplanes
- Learning and implimenting fly by wire systems
- Developing a axis feedback system for better user experience

Light Meter - 2021
Testing ways to save time and material while 3D printing.
- Replicating a product with off the shelf parts, at a lower cost.

Digital Audio Plaeyr - 2020
Studying emotional attachment with a product
- Delved into what makes a product rememberable.
- Worked on a video advertisement for the product.

Pings - 2020
UI/UX Design
- Conceptualized a mobile application for setting group alarms.

Navigational Design Study - 2019
Lady Harding Hospital
- Interviews and observation of working staff and Visitors
- Visiting various hospitals for detailed analysis

Education
Bachelor of Design - 2018-22
Delhi Technological University

Senior Secondary Education - 2017
St. Columbas School New Delhi

Personal Qualities and Hobbies
- I go to great effort to reduce overall energy expenditure.
- Using and learning about old analogue technologies.
- Football, Rock Climbing.
- Listening to my dad's collection of vinyl records.
- Photography.

Extracurricular
Delhi 42: University Quiz Club, President - 2021-22
Delhi 42: University Quiz Club, Freshers' Convener - 2020-21
Audio Engineer/Stage technician at Covenant life Chapel

Skills
- 3D Printing, CAD, Electronics Prototyping, Audio Engineering, Colour Grading, Visualization, Adobe Suite.
- Back-end: Developing the product technology, Arduino and microcontrollers.
- Front-end: Developing user interactions.

Portfolio
aksavio.github.io/work.html

Contact
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