

EDUCATION

SRM UNIVERSITY

BTECH IN ELECTRONICS &
COMMUNICATION
2020-2024 | Chennai, IN

PKD MHSS

COMPUTER SCIENCE
Mar 2020 | Coimbatore, IN

SKILLS

DEVELOPMENT

& OTHERS

C | Python | Arduino
HTML | CSS | KiCAD

CREATIVES

UI/UX Designing
(Adobe XD, Figma, Balsamiq Wireframe)
Graphic Designing
(Illustrator, Photoshop, Affinity Designer)
Video Editing
(After Effects, Premiere Pro)

OTHERS

Soft skills:

Leadership • Teamwork •
Creativity • Problem solving •
Communication • Punctuality

Hobbies:

Football • FPS Gaming • Farming •
Swimming • Travel

Pastime:

YouTube • Movies • Doodles • Googling

LINKS

Web:// Kanishk.io
LinkedIn:// [Kanishk K U](#)
Github:// [Kanishk-K-U](#)
Instagram:// [kanimage_factory](#)
Behance:// [Kanishk K U](#)
Dribbble:// [Kanishk K U](#)

EXPERIENCE & CLUBS

IEEE SRM SB | LEAD OF DESIGN (VFX)

Jan 2021 – Present | Chennai, IN

GFG SRM | CREATIVE ASSOCIATE

Nov 2020 – Present | Chennai, IN

NEXT TECH LAB | TESLA LAB MEMBER

Oct 2020 – Present | Chennai, IN

UNIPLUS COMPUTER | TRAINEE SERVICE ENGINEER

May 2020 – Oct 2020 | Coimbatore, IN

Responsible for repairing, and testing computer hardware, including computer systems, circuit boards, computer chips, network, routers, and printers.

INTERNSHIPS

TECH-ANALOGY | ELECTRONICS ENGINEER & CREATIVES MEMBER

Jun 2020 – Present | Chennai, IN

HELLODAILY | UI/UX ARCHITECT & DEVELOPER INTERN

Jan 2020 – Mar 2020 | Bangalore, IN & Coimbatore, IN

Led the development of **website**, the first ever website with **Hello Daily** to aid .

PROJECTS

LIVE WEATHER STATION

- I created an IOT based Weather Monitoring and Reporting System project is used to get Live reporting of weather conditions.
- It will Monitor temperature, humidity, moisture and rain level.
- It can be used to remotely monitor and store data in firebase.

HOME AUTOMATION

- In this IoT based project, made a Home Automation project using NodeMCU and Blynk App.
- It is used to control home appliances securely from the smartphone through the internet.
- It can be used to remotely to switch on and off appliances.

AR BUTTONS

- Controlling devices with virtual buttons using the Augmented Reality.
- To manage modern appliances, we no longer need to physically touch the screen or switch.