# Kartik Mehta

Web-Dev , Graphic designer(UX/UI), Video Editor

I'm a passionate tech and community enthusiast. As a frontend developer, UI/UX designer, video editor, and open-source contributor, I thrive on multitasking and making a meaningful impact.

✉ kartikmehta650@gmail.com

📍 Jaipur, India

🐦 Kartikmehta_png

📱 7568990060

in Kartik mehta

○ kartikmehta18

## EDUCATION

### Poornima Institute of Engineering And Technology
*09/2022 - Present*, *Bachelor of Technolog*

Jaipur

– Computer Science Engineering(artificial intelligence) )

## EXTRA CURRICULAR

Intenship in (IOT) from AICTE IDEA LAB in 1st Year

Freelancer (Graphic Designer)

Ambassador @pushprotocol

Co-Founder of The Cyborgs community

Ambassador at AICTE IDEA LAB

Organizing and Graphic Designing/Video Editing
  – Women In Tech Conf
  – Poornima Hackathon
  – Api Day Jaipur
  – Smarter India Hackathon 24
  – Dev Fusion Cohort

Core Team of college clubs ( inventive , Dbug(coding) , helping hand, Alumni society)

## ACHIEVEMENTS

–Winner of Best use Polygon Treck in Hack The League 3 ($700)

–Winner of Best use of Github Treck in Hack The League 3

–2nd position in G 20 summit Hardware category

–Top 15 in DU Hackathon 22

–Udbhav 2nd position in Hardware category

## LANGUAGES

English
*Professional Working Proficiency*

Hindi
*Full Professional Proficiency*

## INTERESTS

Frontend Dev       Graphic Designing       UI/UX

Video Editing

## SKILLS

Languages : SQL, HTML5, CSS, JavaScript, C++ / JAVA / React, Tailwind CSS ,API (Basic) Bootstrap

Tools : Figma (UI/UX) , Adobe XD, Canva ,Adobe Premiere Pro, Adobe Photoshop/Lightroom , Sketchwow, Arduno IDE ,MS Excel. Remix, Vs Code

Version Control: Git /Github

## Experience

– I am Doing 45 Days Internshp at JIO Platform Ltd (Reliance) in Full Stack Development( Dock Appointment System) (2024-2025)

– I Done 15 Days Internshp at AI in Full Stack Development( Dock Appointment System) (2024-2025)

## PERSONAL PROJECTS

Dr.IOT
  – The main goal of the Dr.Iot project is to improve emergency medical services and patient care through technology including ambulance booking, virtual consultations, and international medical collaboration.

Learn-Sophia
  – Learn Sophia offers enhanced documentation and video tutorials for the Sophia language. Emphasis on practicality, user engagement, and continuous improvement for effective learning.

Personal Portfolio
  – The personal portfolio website showcases My profile, certificates, projects, and I uses Mailchimp API for contact me , facilitating seamless communication and professional presentation.

PetAdopt
  – The main goal of PetAdopt is to connect shelters and rescues with potential adopters through a user-friendly platform,

AI-NF-SOL
  – The main goal of the Generator project is to simplify NFT creation with custom generation and mint into nft, free of charge, and fast transactions on Solana . (I Build this Project For hackathon Purpose By the help of Youtube )

IOT (Hardware Projects)
  – Voic controller wheel chair
  – Smart Agricultural system
  – Smart Band for blind person