**Kunal Mehndiratta** 

Junior Software Developer Information Technology Bachelor of Technology National Institute of Technology, Kurukshetra → +91-8307183979

kunalmehndi10@gmail.com
GitHub Profile
LinkedIn Profile
Portfolio Website

2021-25

2019-20

CGPA: 9.45

### **EDUCATION**

• Bachelor of Technology, Information Technology

National Institute of Technology, Kurukshetra

• 12th Examination

Delhi Public School, Rewari

• 10th Examination

Percentage: 96.2

Delhi Public School, Rewari

Percentage: 96.2

### Personal Projects

## • Portfolio Website And App | HTML | CSS | Javascript | Node Js

A Web Application showcasing my portfolio created using HTML, CSS, Javascript

- Developed and implemented a responsive website using HTML, CSS, JavaScript, TypeScript, and Node.js
- Link: Portfolio Website

## • Ecommerce App | React Native | Typescript | Razorpay API

An Ecommerce platform for buying and gifting the most fascinating itmes

- Designed using React Native and Typescript. Razorpay API is integrated for smooth transactions.
- Link: Ecommerce App

## • Chat Application | ReactJs | Firebase | VSCode

A MERN app for chatting with your friends and close ones

- Curated using ReactJs, Firebase
- Link: Chat App

### TECHNICAL SKILLS AND INTERESTS

 $\textbf{Languages:} \ \ C/C++, \ Python, \ Javascript, \ HTML, \ CSS, \ Java$ 

Frameworks and Libraries: C++ STL, Python Libraries, ReactJs, ExpressJs, NodeJs

Tools: VScode, Git, Github, Photoshop, Figma

Cloud/Databases: MongoDB, Firebase, Relational Database(MySQL)

Areas of Interest: Web Design and Development, UI/UX

Soft Skills: Problem-Solving, Self-learning, Management, Proficient In English and Hindi

## Positions of Responsibility

• Team Member Managing And Directive Club, NIT Kurukshetra

2022-Present

- Member of Event Management Team, External Publicity Team, Designing Team
- Member GDSC, NIT Kurukshetra

2023-Present

- Member of Google Developer Student Club, NIT Kurukshetra
- Android Developer Community and Web Developer Community

#### CERTIFICATES

## • Foundation of User Experience(UX) Design by Google

- Link: https://www.coursera.org/account/accomplishments/verify/BCQZD4ZQ23JU
- Google Cloud Foundation Course
  - Link: https://grazyfunk04.github.io/Portfolio-Website/public/experience.html

### • Supervised Machine Learning: Regression and Classification by Stanford University and Deep Learning.AI

- Link: https://www.coursera.org/account/accomplishments/certificate/VA95MPBZPB3Y

# ACHIEVEMENTS

- 350+ Questions on Geeks For Geeks
- 200+ Questions on Leetcode
- 4 Star @ HackerRank (Problem Solving )
- Ranked in SIH Top 30 teams for Regional Level
- Finalist in Black Box and Hackshetra (TechSpardha 2023)