



Mukul Pandey

UNDERGRADUATE

CONTACT

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EDUCATION

K V Kanpur Cantt.

10+2 with PCM and Computer Science

- 10 CGPA in Class 10th
- 96.2 % in Class 12th

Institute of Engineering and Rural Technology

B. Tech in Computer Science and Engineering

- Attending from 2020 till 2024 with avg. SGPA of 8.2 till 6th sem.

SUMMARY

I'm a student of the Institute of Engineering and Rural Technology pursuing my B. Tech in Computer Science and Engineering. I am a quick learner and motivated person and believe in smart work. Keenly interested in **Machine Learning, Web Development, Blockchain** and **Software Development**.

PROJECTS

ML and DL Projects

Using CNN, LSTM, Random Forest, and much more

- Deep Learning based disease diagnosis system for plants.
- Covid-19 death prediction.
- House price prediction, Cancer cell type prediction.

Web Projects

Using Html, Css, JS, React, Node js, Mongo db

- Antardarshnam (A Website with large collection of resources like books, games and videos for self awareness)
- Portfolio

ACHIEVEMENTS

- Google Cloud Certified Professional Data Engineer
- GATE 2024 qualified in DA and CS/IT
- NASSCOM certified in Fundamentals of Digital Marketing using Social Media Platforms
- Successfully completed Google ML BootCamp
- Campus Ambassador @Wayspire (11feb-14apr,2024)
- Flutter Intern at Grinler 10th April to 10th June,2023
- Event Manager at TFUG Prayagraj (Feb-July) 2023
- Grand Finalist at Smart India Hackathon 2022
- Grand Finalist at HackCBS 5.0
- Winner of NOVATHON-2022
- 100+ Problems on LeetCode & CodingNinjas

SKILLS

Problem Solving	<div><div></div></div>
Data Structures & Algorithms	<div><div></div></div>
C / C++ /Python/ Git / Github	<div><div></div></div>
Node JS /Express.js/ Django	<div><div></div></div>
Digital Marketing	<div><div></div></div>
HTML / CSS / JS/ REACT	<div><div></div></div>
SQL	<div><div></div></div>
ML/ Deep Learning	<div><div></div></div>