Hello, I'm
DIVYANSH SAXENA

PROFILE

I'm pursuing a B.Tech in Computer Science and Engineering with a focus on full-stack development. I have hands-on experience building dynamic web applications, proficient in front-end and back-end technologies like Python and C++. I'm skilled in design tools such as Canva, Figma, and Miro, and currently expanding my knowledge in machine learning through IBM Skill Builder.

CONNECT

- 📞 +91 - 7017759125
- ✉️ divyansh_saxena@yahoo.com
- GITHUB
- LINKEDIN
- LEETCODE
- HACKERRANK
- Portfolio

EDUCATION

BTECH

2022 - Current

Pranveer Singh Institute of Technology, Kanpur

12TH

2020 - 2021

Air Force School, Chakeri, Kanpur

ACHIEVEMENTS

Certificates
5 star coder in HackerRank
400+ Questions in LeetCode
800+ Questions on Code360

PROJECTS

- **Face_Mask_Detection**
  - ⟶ CNN with two convolutional layers for feature extraction.
  - ⟶ Two dense layers for mask-wearing classification.
  - ⟶ Efficient detection of face mask usage.

- **Cat-Vs-Dog Classification**
  - ⟶ Build a CNN to classify images as "dog" or "cat."
  - ⟶ Preprocess the dataset and design the CNN with convolutional and pooling layers.
  - ⟶ Train, evaluate, and use the model for image classification.

TECHNOLOGIES

| HTML5 | CSS3 | JAVASCRIPT | C++ | PYTHON | FIGMA | NodeJS | MySQL | MongoDB | Jupyter Notebook |