

Paridhi Kapoor

Email: paridhikapoor541@gmail.com
Mobile: +91-8560857700 +91 8107330387

Github: <https://github.com/paridhi-kapoor>
LinkedIn: <https://www.linkedin.com/in/paridhikapoor>
LeetCode: <https://leetcode.com/paridhikapoor>

EDUCATION

- National Institute of Technology, Kurukshetra** Haryana, India
Bachelor of Technology - Mechanical Engineering; GPA: 7.05 June-2023 - June 2027
Courses: Programming Skills Using C, Machine Learning & Data Analytics, Data Structures & Algorithms

SKILLS SUMMARY

- Languages:** Python, C, C++, OOPS in C++ , JavaScript, DBMS (Data Management Base System), MySQL
- Frameworks:** Scikit, TensorFlow, Django
- Tools:** GIT, GitHub, LaTeX
- Web Development:** HTML, CSS, JavaScript, ReactJS
- Soft Skills:** Critical Thinking, Public Speaking, Time Management

PROJECTS

- Portfolio (using ReactJS):**
 - Features : Sections for About, Skills, Projects, and Contact, ensuring seamless navigation and a visually appealing experience.
 - Interactive and responsive Design: Winter theme based portfolio, includes animations, hover effects, and a smooth scrolling experience.

<https://github.com/paridhi-kapoor/MyPortfolio>
- To-Do App (using ReactJS):**
 - Task Management: Users can create, edit, or delete tasks.
 - Task Exploring: Users can search for a specific task in the task list.

<https://github.com/paridhi-kapoor/PersonalTaskManager>
- Weather App (Using JavaScript):**
 - Fetch Weather Data: Utilized a weather API to fetch current weather data.
 - Display Weather Information: Shows temperature, humidity, wind speed, and other relevant weather details.
 - Search Functionality: Allows users to search for weather information by city name.

<https://github.com/paridhi-kapoor/OCD-JS-Projects/tree/main/Paridhi-kapoor/weatherApp>
- Crop Disease Detection (Frontend Work):**
 - Contributed as a Frontend Developer: HTML, Tailwind CSS, JS
 - About Web App: Users or farmers can upload the image of their crop for detection of disease (if any), lifespan, and other information.
 - Contains chatbot for help.

<https://github.com/paridhi-kapoor/cropdisease>

EXTRA CURRICULAR EXPERIENCE

- EY Hackathon 2024** In Progress
Health Care - Empowering Traveling Doctors with AI November 2024
 - About App::** Multi-location patient management with a centralized dashboard for patient records, accessible across all locations.
- Smart India Hackathon 2024** Participated
Among Top 25 Teams out of 120 in College August 2024
 - Crop Disease Detection using AI::** A solution that enables farmers to detect crop diseases before significant damage occurs.
- 30 Days of JavaScript Challenge** Completed
Learned and Built Projects July 2024 - August 2024
 - Built Projects::** Developed applications such as a Movie Search App and a Weather App.

Project Links:

30 Days of JavaScript
Projects GitHub Repo link

CERTIFICATIONS

- Postman API Fundamentals Student Expert** – Learn Essential skills required for consuming APIs in Postman and applications
- Python For Beginners** – Completed course on Python For beginners at SimpliLearn