



**Pranjal Kumar**

Enroll No.: 21UEE010

B-Tech

Electrical Engineering

National Institute Of Technology, Agartala

+91-6202664551

✉ pranjalkee010@gmail.com

🔗 Leetcode Profile

🐙 GitHub Profile

🌐 LinkedIn Profile

## EDUCATION

### •National Institute of Technology, Agartala

B-Tech in Electrical Engineering

2021-25

CGPA: 7.9

### •Ibrahim Memorial H/S Sasamusa,Gopalganj

Senior Secondary(XII)

2019-21

Percentage: 84.2

## PROJECTS

### •Cake Creations

December 2022

(Project link)

- Tools & technologies used: (HTML, CSS, Javascript, Reactjs)
- Designed and developed the frontend of a responsive and user-friendly website for a local cake shop.
- The site features a visually appealing design, interactive gallery, and seamless user experience across all devices.
- Implemented with modern frontend technologies to ensure high performance, light and dark mode, and accessibility.

### •My Weather App

December 2022

(Project link)

- Tools & technologies used: (HTML, CSS, Javascript, API)
- In this project I created a weather app, which uses an API from api ninjas to get weather information all the cities over the world.
- By default it displays the local weather at Kolkata. You can use the top left corner search bar to get the weather data of your city.
- The app displays local temperature, humidity and wind info along with some brief information.

## TECHNICAL SKILLS AND INTERESTS

**Languages:** C++, Arduino, SQL

**Developer Tools:** HTML, CSS, Javascript

**Frameworks:** jQuery, React.js

**Computer Subjects:** DSA, OOPS

## ACHIEVEMENTS

- Technical Lead of ANARC (Robotics Club of NITA) (Certificate link)
- I earned badge of Postman API fundamentals Student Expert and became API literate.
- Participated in Anadigix Competition in Kshitij (Techfest of IITKGP) and reached to final round.
- I have achieved a 3-star rating on Codechef Ranked 323 globally in the Starters Division 3 (Profile link)
- Participated in E-Yantra Competition of IIT Bombay and cleared till stage 1

## POSITIONS OF RESPONSIBILITY

### –Vice President

NIT Agartala

(Asimov NIT Agartala Robotics Club)

December 2022 - April 2023

- \* Mentored a team in development of projects in robotics club.
- \* Co-ordinated several events of the club and collaboration with clubs.

### –Technical Head

NIT Agartala

(Asimov NIT Agartala Robotics Club)

April 2023 - Present

- \* Mentoring and working with team members in development of projects in robotics club.
- \* Training juniors and giving hands on experience on sensors, microcontrollers and various robotics.