

BIJAY PRASAD

3rd year, B.Tech
Electronics & Communication Engineering
TINT(TICT), Kolkata

Phone: +91-6190280241
Email: bijaylife2001@gmail.com



Academic Qualifications:

Course	College/School	% / CGPA
B.Tech in ECE (2019-2023)	Techno International Newtown (Techno India College of Technology), MAKAUT	9.04 / 10

Technical Skills:

- **Languages:** C, C++, HTML, CSS, JavaScript, Python
- **ECE/CSE Constructs:** DS and Algorithms, OOPS, OS and Computer Networks
- **Development tools:** Microsoft Visual Studio, Git & GitHub, Heroku, Pycharm
- **Frameworks:** Bootstrap, Flask, Django
- **DB language:** [SQL](#), SQLite3, MongoDB

Internships:

- [Goldman Sachs Engineering Virtual Program](#) (Jan 2022): Worked on Cyber Security/ Information Technology. In this Program, I have cracked password databases and developed deep insights into what it is like to work at Goldman Sachs.
- [Deloitte STEM Connect Virtual Experience Program](#) (Jan 2022): worked on Coding, Data Analysis, Development, Cyber Security, Forensic Technology and develop deep insights into what it is actually like to work at Deloitte.

Projects:

- **[Responsive Weather App](#)** – A Fully-featured Weather Web Application implemented with all the best practices. It automatically fetches your location and provides content according to your location and provides content like **Weather, Temperature, Humidity, and Wind speed**. It is made by using **HTML, CSS, JavaScript, and OpenWeather API**.
(Note: Before the use of this App make sure that your location service is turned on)
 1. It Provides a weekly weather forecast, Humidity, Pressure, Sunrise & Sunset, and many more about your current location. [Try It.](#)
 2. It Provides Current Temperature, Humidity, Wind Speed & condition of your current location & you can also search the real-time Weather of any city which exists in the world. [Try it.](#)
- **[Responsive TODO App](#)** – It is a basics Web Application, which stores your to do lists.
 1. Using HTML, CSS, JavaScript & Bootstrap. [Try it.](#)
 2. Using Flask Framework and SQLAlchemy Database. [Try it.](#)

Extra-Curricular Activities and Achievements:

- Participated in [MATHEMATICS FOR ML 2020](#) Webinar (BSH Dept., TINT)
- Participated in [UTKARSH 2021 Mind Hackathon](#) (GENESIS - Science & Tech Club, TINT)
- Participated in [STUPEFY 2021, Poster Competition, Mind Marathon](#) (AIEE Dept., TINT)
- Active Member of [Indian Society for Technical Education](#) (ISTE)
- 5 ☆ (Gold Level) in C++ @ [Hackerrank](#).