# Pranjit Kakoti

Email: pranjitkakotiofficial@gmail.com

LinkedIn: Pranjit Kakoti        Mobile: +91-6000029772

Github: github.com/flip360pranjit

CodeChef: flip360pranjit

Codeforces: flip360pranjit

LeetCode: flip360pranjit

## EDUCATION

- **National Institute of Technology, Silchar** — Assam, India
  *Bachelor of Technology; CGPA: 8.83* — *Dec 2021 - June 2025*

- **Salt Brook Academy, Dibrugarh** — Assam, India
  *Class XII - AHSEC (State Board) ; Percentage: 94.4 %* — *June 2019 - July 2021*

- **Salt Brook School, Dibrugarh** — Assam, India
  *Class X - SEBA (State Board) ; Percentage: 90.1 %* — *Jan 2009 - May 2019*

## EXPERIENCE

- **Settyl** — Remote
  *Full Stack Engineer - I (Internship)* — *Jan 2023 - Feb 2023*
  - Contributed in the Engineering Delivery Team:
  - Developed and implemented a server-less approach using Azure Functions to trigger updates in a specific MongoDB database.:
  - Successfully integrated the Azure Functions with MongoDB, allowing seamless communication and synchronization between the server-less functions and the target database.:

- **Google Developers Student Club** — Onsite
  *Web Team Member* — *Sept 2022 - Present*
  - Contributing in the Web Development Domain in developing projects.:
  - Maintaining a number of web projects.:
  - Making peer-to-peer learning easier and carrying forward schedules for GDSC Modules and Workshops.:

- **Acmegrade** — Remote
  *Full Stack Development Intern* — *Jun 2022 - Aug 2022*
  - Contributed in the Web Development Team.:
  - Developed a new website that deals with Acmegrade's upcoming courses in Development, Management, Core Engineering Subjects, etc.:

## PROJECTS

- **Artistry**   *Website*   *Frontend*   *Backend* — *Jul 2023*
  - A comprehensive web app for artists, offering a seamless platform to showcase artworks, manage commission orders, and streamline order processing, providing a one-stop solution for art professionals.:
  - **Tech Stack:** React.js, Sass, Tailwind CSS, Redux, Firebase (frontend), Node.js, Express.js, MongoDB (backend):

- **Weather App**   *Website*   *Code* — *Dec 2022*
  - A real-time web-app implementing pagination to display the weather of over 30 Indian cities.:
  - **Tech Stack:** React.js, Javascript, Node.js, Express.js, HTML, CSS, OpenWeatherMapApi:

- **flipZone**   *Demo*   *Code* — *Jul 2022*
  - An ecommerce website where users can register, login, view products, add products to cart, place orders and sellers can upload their products which the admin can add to the products page and even delete an existing product..:
  - **Tech Stack:** HTML, CSS, Javascript (frontend), Node.js, Express.js, MongoDB(backend):

## SKILLS

- **Languages:** C/C++, Java, Python, HTML, CSS, Javascript
- **Fundamentals:** Data Structures & Algorithms, DBMS, OOP, Networks, Operating System
- **Frameworks:** React.js, Node.js, Express.js, Bootstrap, jQuery, Material UI, Tailwind CSS, SASS
- **Database:** MySQL, SQLite, MongoDB, Firebase
- **Soft Skills:** Problem Solving, Writing, Continuous Learning, Time Management, Creativity

## AWARDS AND ACHIEVEMENTS

- Semi-finalist at GDSC Explore 2023
- 3 Star at CodeChef
- JEE Advanced AIR 3642 (2021)
- JEE Mains AIR 1981 (2021)