

# ADITYA KUMAR

Kolkata, West Bengal

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in [LinkedIn](#)

🔗 [GitHub](#)

📁 [Portfolio](#)

## Education

### Techno India University

B.Tech in CSE (AI specialization) – CGPA 6.8 (As of 5th sem)

September 2021 – present

Kolkata, West Bengal

### Pailan World School

Class XII-Science – 67 Percentage

June 2019 – May 2021

Kolkata, West Bengal

### St. Joseph Public School

Class X – 70 Percentage

April 2018 – March 2019

Samastipur, Bihar

## Relevant Coursework

- Data structure and Algorithms (In C++)
- Operating Systems
- Computer Networks
- Database Management Systems (DBMS)
- OOPS Concepts
- Web Development

## Experience

### Celebal Technologies Pvt Ltd

React JS Intern

May 2024 – July 2024

Remote

- Developed projects like To-do List, Dashboard and a major project Ticket Booking System using React JS
- Gained hands on experience with state management, hooks and component based design

## Projects

### Study Notion - Ed Tech App 🔗 | [React JS](#), [Node JS](#), [Express Js](#), [MongoDB](#)

2024

- A fully functional Edtech App built using MERN stack
- A seamless and interactive learning experience for students, making education more accessible and engaging
- A platform for instructors to showcase their expertise and connect with learners across the globe
- Created an instructor dashboard to view insights and manage resources.

### Portfolio 🔗 | [React JS](#), [Tailwind CSS](#), [Mantine.dev](#), [Tabler Icons](#)

2024

- A full stack portfolio app built using ReactJs and Tailwind CSS
- Implemented fully featured component library Mantine.dev
- Used Tabler Icons for beautiful icons based on Bootstrap

### Klimate - Weather App 🔗 | [Tanstack Query](#), [Recharts](#), [Openweather API](#) and [Shadcn UI](#)

2024

- Developed a weather tracking application using React and TypeScript
- Developed current location weather tracking
- 24-hour graphical forecasts using OpenWeather API and Recharts

## Technical Skills

**Programming Languages:** C++, Python (Basics), Javascript, SQL

**Developer Tools:** Git, VS Code

**Technologies/Frameworks:** Tailwind CSS, Redux, Material UI, ExpressJS, MongoDB

## Certifications

- Web Development Bootcamp [MERN] - Codehelp
- Data Structure and Algorithms (Master Course) - Codehelp