

RAHUL THAPLIYAL

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Portfolio: <https://rahulthapliyalport.netlify.app/>

Leetcode: <https://leetcode.com/u/Thapi/>

EDUCATION

| Year | Degree/Exam | Institute | GPA/Marks |
|-------------|----------------------------|---------------------------------------|-----------|
| 2020 - 2024 | B.TECH in Computer Science | Graphic Era Hill University, Dehradun | 7.45 CGPA |
| 2020 | 12th C.B.S.E | Laxmi Public School, Delhi | 84.4 % |
| 2018 | 10th C.B.S.E | Laxmi Public School, Delhi | 86.2 % |

TECHNICAL SKILLS

- **Languages:** C++, JavaScript. Python(intermediate)
- **Frontend:** HTML, Tailwind CSS, React
- **Backend:** Node.js, Express.js
- **Database:** MySQL, MongoDB

WORK EXPERIENCE

- **Web Developer Intern, Mainflow** (Sep'2023-Oct'2023)
 - Completed assigned projects within a span of one month using HTML, CSS, JavaScript, React, PHP and MYSQL.
 - Developed and deployed multiple web applications, contributing to projects and enhancing coding skills.

PROJECTS

- **Wechat - Real-time Web chat** :[Link](#) (Jan'24 - Feb'24)
 - >Full stack chatting app which uses **socket.io** for real time communication.
 - > User authentication and authorization implemented using **React** for frontend and **Node.js** and **JWT** for Backend.
 - >Users can chat, join groups and it stores password in encrypted format in **MongoDB** database.
- **Payment Gateway** :[Link](#) (Mar'24 - Apr'24)
 - > Developed a seamless payment gateway using the **MERN** stack and **Razorpay**.
 - > Supported multiple payment methods, using **Razorpay's API**.
 - >It allows the customer to pay on your website without being redirected way.
- **Foodie Bar - API Based Restaurant website** :[Link](#) (Apr'24 -May'24)
 - >Created a visually appealing and user-friendly interface in which have four sections using **React** and **Material UI**.
 - > Connect with a backend Free meal API to retrieve and display menu items ensure efficient data handling.
 - >Utilize **useState** for managing dynamic data and **useEffect** hook for fetching API which, ensuring real time updates & seamless user interaction.

MINI PROJECTS

- **Netflix clone-** Designed and developed a Netflix frontend clone using HTML, CSS
- **Sorting visualizer-**Create a website in which we visualize sorting algorithms like bubble sort and linear sort in a histogram using CSS, HTML and React

ACHIEVEMENT

- **104th** rank out of 1000 participants in ByteBash conducted by CDAC.
- Achieve 80+ WPM in touch typing.
- 250+ Coding Questions across platforms like LeetCode and Coding Ninjas.

HOBBIES

- Drawing • Cooking