

EDUCATION

•National Institute of Technology, Manipur

CGPA: **8.51**(6th sem.)

Bachelor of Technology in Computer Science and Engineering

A. 6.91(0th sem.)

•D.A.V School, bhabua,Bihar (Class XII)

2018-2020 Percentage: **91.4**

Central Board of Secandary Education(CBSE)D.A.V School, bhabua, Bihar (Class X)

2021-2025

Central Board of Secandary Education(CBSE)

2017-2018 Percentage: **94.6**

TECHNICAL SKILLS AND INTERESTS

Web Development: HTML, CSS, JavaScript, Tailwind, TypeScript, ReactJS, NextJS, SQL, NodeJS, MongoDB,

ExpressJS, Mongoose

Programming Language: C++, C

Developer Tools: VS Code, Code blocks, **Codestudio**(300+ questions), Github, **LeetCode**(450+ questions) **Soft Skills:** Communication, Team management, Time management, Problem solving, Analytical thinking

EXPERIENCE

•Oasis InfoBytes February-March 2024

Web Development Intern

- Tools: HTML5, CSS3, Javascript, ReactJS

- I played a pivotal role in the design and implementation of two key projects:

My Portfolio Website and Temperature Analyser.

•Chegg India (October 2022 - till date)

october 2022

Advanced calculus expert

- Tools : Chegg tool editor

Virtual

- Resolved 250+ student queries and implemented solutions
- Recognized as a top expert on Chegg platform

Personal Projects

•Portfolio website June 2024

Crafted an immersive and responsive portfolio website using NextJS and Tailwind.

- Tools: Typescript, NextJS, TailwindCSS
- This modern and responsive site leverages Next.js for server-side rendering and static site generation, ensuring fast load times and enhanced SEO
- Tailwind CSS is used for rapid and consistent styling, while TypeScript ensures type safety and improved code maintainability.

•Bookoholic

Developed "bookoholic" an innovative E-commerce website.

May 2024

- Technologies: ReactJS, NodeJS, ExpressJS, MongoDB
- This project showcases a wide array of functionalities, including user authentication, theme switching, and various reusable components, ensuring a seamless and modern user experience.
- Fully responsive design, used bcrypt to encrypt the user's passsword.

Positions of Responsibility

•Coordinator: Qubit coding club Jan 2023- present

•Coordinator: Hindi cell 14 Sept 2022

•Chegg expert: Chegg India Oct 2022- present

•Campus Ambassador: IntersElite Sept 2023- present

•Volunteer: OUGRI 2022, an annual Cultural Event of Manipur organised by NITMN Sept 2022

ACHIEVEMENTS

•Represented in Inter NIT basketball event at MNIT, Jaipur.

2022

•Appointed as star Chegg Expert for solving multiple complex problems.

2023

•Achieved 1st rank in the School merit List and secured 3rd rank in District Merit list in class 10th. 2018