

ARPIT VERMA

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🌐 [Linkedin](#)

🐙 [Github](#)

🔗 [LeetCode](#)

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EDUCATION

National Institute of Technology Manipur(NITMN)

B.Tech - Computer Science and Engineering (CGPA - 8.95/10)

2021 – 2025

Imphal, Manipur

TECHNICAL SKILLS

Languages: C++, JavaScript, SQL

Technologies/Frameworks: HTML5, CSS3, ReactJS, ExpressJS, NodeJS, Boot Strap

Developer Tools: VS Code, Canva, Git, GitHub, Overleaf

EXPERIENCE

Intern at Bharat Intern [↗](#)

June,2024 - July,2024

Role: Full Stack Developer (MERN Stack)

Virtual Internship Program

- Created user-friendly Registration Form utilizing **HTML, CSS, and NODE.JS** focusing on secure data processing and proper input validation to ensure smooth and safe user onboarding.
- Developed a **Money Tracker Web app** using **NODE.JS and MongoDB**, allowing users to easily track their income and expenses in real time, with a clean and responsive layout.
- Built a dynamic **Blog Website** that supports full CRUD functionality, enabling users to write, edit, delete, and view blog posts. Used **MongoDB** for storing content and **NODE.JS** for handling server-side logic.

PROJECTS

Portfolio Website [↗](#) | [HTML](#), [CSS](#), [JavaScript](#), [React.JS](#)

2024

- Built a responsive personal portfolio using React to showcase my projects, skills, and achievements in a clean and organized way.
- Used React hooks like useState and useEffect to create dynamic and interactive user experiences.
- Ensured a mobile-friendly layout with responsive design principles for smooth viewing across all devices.

Interactive Code Editor [↗](#) | [HTML](#), [CSS](#), [React.JS](#), [React Codemirror2](#), [Material-UI](#)

2024

- Created an online code editor allowing users to write and preview HTML, CSS, and JavaScript in real time with syntax highlighting.
- Implemented a smooth live preview feature with a simulated delay for better user feedback.
- Used React Context API for centralized state management and efficient component interaction.
- Designed a modern interface using Material-UI to ensure visual appeal and responsiveness.

Blog Website [↗](#) | [HTML](#), [CSS](#), [JavaScript](#), [Node.JS](#), [MongoDB](#)

2023

- Built a dynamic blog website enabling users to create, edit, delete, and view blog posts.
- Implemented backend using Node.js and Express.js for robust CRUD functionality.
- Used MongoDB to manage blog data and ensured a responsive frontend design.

COURSEWORK / SKILLS

- | | | |
|---------------------|---------------------|------------------------|
| • DSA | • OOPS Concepts | • Software Engineering |
| • Operating Systems | • Computer Networks | • DBMS |

CODING PLATFORMS

- Solved **300+** Problems on **Leetcode**. [↗](#)

ACHIEVEMENTS

- Secured 3rd place in Coderush competition organized by AlgoUniversity