

ARPIT VERMA

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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/C++, JavaScript, SQL, Python(Basics)
- **Frameworks/Libraries:** ReactJS, ExpressJS, NodeJS, Boot Strap, Tailwind CSS, Material UI, MongoDB, Flask, SQLite
- **Tools/Platforms:** VS Code, Git, GitHub, Linux

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**, **NODE.JS** focusing on secure data processing and proper input validation.
- Developed a **Money Tracker Web app** using **NODE.JS** and **MongoDB** for real-time income and expense tracking.
- Built a dynamic **Blog Website** supporting CRUD functionality with **MongoDB** and **NODE.JS**.

Full Time - Genpact

Sep 2025 - Present

Role: Technical Consultant

Bengaluru, Karnataka

- Working as a Developer, maintaining and improving frontend part of Tracker App built with React, Flask, and SQLite.
- Responsible for fixing bugs, optimizing UI/UX, and ensuring smooth feature functionality.
- Actively involved in the MDMP application, developing responsive frontend pages and supporting APIs for handling large Excel (XLSX) datasets.

PROJECTS

Portfolio Website | HTML, CSS, JavaScript, React.JS

2024

- Built a responsive personal portfolio using React to showcase my projects, skills, and achievements.
- Used React hooks like useState and useEffect to create dynamic user experiences.
- Ensured a mobile-friendly layout with responsive design principles.

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.
- Implemented a live preview feature with a simulated delay for better feedback.
- Used React Context API for centralized state management.
- Designed a modern interface using Material-UI.

Blog Website | HTML, CSS, JavaScript, Node.JS, MongoDB

2023

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

CERTIFICATIONS

- **DSA Certification:** View Certificate
- **Full Stack Development Certification:** View Certificate

COURSEWORK / SKILLS

- | | | | |
|--------|--------------------|-------------------------|--------|
| • DSA | • OS | • CN | • DBMS |
| • OOPs | • Server & Storage | • Software Architecture | |

CODING PLATFORMS

- Solved **300+** Problems on **Leetcode**, focusing on Data Structures Algorithms, Problem-Solving, and Competitive Programming. 

ACHIEVEMENTS

- Secured 3rd place in Coderush competition organized by AlgoUniversity