

# Aditya Verma

3rd Year Undergrad at Manipal Institute of Technology

Manipal, Karnataka

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[GitHub](#) [LinkedIn](#) [Leetcode](#) [Portfolio website](#)

## Work Experience

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**Intern - MakeItAiFor.Me, Remote** [see certificate](#)

May 2024 – August 2024

Full stack developer. Tech stack: ReactJS, NextJS, NestJS, Tailwind CSS

**Dev Head - IECSE Manipal, Manipal**

August 2024 – Present

The official Computer Science Club of Manipal

**Team Lead - Student Council Dev Team**

December 2024 – Present

Responsible for technical oversight, code reviews, architectural decisions

**Organizing Committee - Revels'24 fest, Manipal**

January 2024 – March 2024

System Admin and WebDev, Manipal

**Freelance Fullstack Developer**

May 2024 – Present

Working with multiple clients under tight deadlines.

## Key Skills

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**Languages:** Java, C++, C, JavaScript, TypeScript

**Frontend:** React.js, Redux, Recoil, Next.js, HTML, CSS, EJS, Tailwind, Bootstrap

**Backend:** Node.js, Express.js, Hono, Nginx, SpringBoot, Socket.IO, MongoDB, SQL Plus, PostgreSQL

**DevOps & Cloud:** AWS, Cloudflare, Docker

**Version Control:** Git, GitHub, Bash

**Concepts:** OOP in Java, DSA

## Education

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Manipal Institute of Technology, Manipal Karnataka | B. Tech Information Technology

**CGPA: 8.1 (Expected 2026)**

XII (CBSE) | Academic Global School, Gorakhpur, UP

**88% | 2021**

X (ICSE) | Metropolitan School, Gorakhpur, UP

**95.6% | 2019**

## Projects

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- **TopFlow**– A tool for modern team collaboration built using MongoDB, Express, Node.js and React.

Live link: <https://top-flow.vercel.app/>

GitHub repo: <https://github.com/satan-pro/TopFlow>

- **FoodOS** – A full stack website powered by SQL, Express, React, and NodeJs is a food ordering platform. Live

link: <https://food-os.vercel.app>

GitHub repo: <https://github.com/adiv933/FoodOS>

## Experiences

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- **AppLab HackXhibit'23:** A 36-hour hackathon, creating an Android app to aid in finding lost items. [See Credentials](#)
- **OpenCode'23:** Contributed in a month-long open-source challenge organised by IIIT Allahabad. [See Credentials](#)
- **DevSprint 2024:** My team and I participated in this hackathon creating a team collaboration platform – TopFlow.
- Worked on the frontend and the server of **Order of Chaos** - a coding + fast typing multiplayer event with over 50 participants creating a new defense mechanism for the game from scratch.
- Organizer & Mentor – Web Development Bootcamp, organized and led a month-long online web development bootcamp for 100+ juniors. Designed the curriculum and delivered sessions covering HTML, CSS, JavaScript, and MERN stack fundamentals.