# Aditya Kumar

## **Professional Summary**

Final-year B.Tech CSE student at VIT Chennai with strong full-stack development skills, over 200 solved LeetCode problems, and experience in cloud-based, scalable systems. Selected for Accenture AEH internship. Passionate about creating performant user experiences and delivering real-world solutions.

#### **Technical Skills**

Languages: C++, Java, JavaScript, SQL, HTML, CSS
Web Stack: React, Node.js, Express, Next.js, EJS, Tailwind
Database: MongoDB, MySQL, Firebase

Tools: Git, Postman, Netlify, Vercel, Cloudinary, Mapbox
Others: REST API, GSAP, VAPI, JWT, OOPs

## Experience

#### Advanced Engineering Intern - Accenture

June-July 2025 (Upcoming)

Selected as 1 of 108 nationwide for a role in digital transformation, enterprise architecture, and tech advisory. Will work on optimizing business systems using data-driven frameworks.

## Selected Projects

#### WanderLust – Airbnb Clone

Live • G GitHub

Node.js, Express, MongoDB, EJS, Mapbox, Cloudinary

Built full-stack lodging app with geolocation, authentication, image hosting, and map-based search. Boosted rendering performance by 35% with EJS optimization.

#### Two Good Co Website Clone

GitHub

HTML, CSS, GSAP, JavaScript

Cloned an interactive e-commerce UI with scroll animations and parallax effects. Achieved 90+ Lighthouse score for performance.

## Education

## Vellore Institute of Technology, Chennai

2022-2026

B.Tech in Computer Science and Engineering (Core)

CGPA: **8.50** 

St. Xavier's School, Hazaribag (CBSE)

2019-2021

#### Certifications

- \* Career Essentials in Generative AI Microsoft + LinkedIn Learning
- **\*** MERN Stack Certification Apna College

### Achievements & Leadership

- LeetCode: Solved 200+ problems; earned 50-Day badge.
- Vice-Captain: CBSE Inter-school Football Nationals 3 years.
- House Athletics: Major contributor in relay, sprints, long jump.
- Speaker: Presented MongoDB Seminar (Advanced DBMS concepts).

#### Interests