

Anshika Mishra

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EDUCATION

Vellore Institute of Technology

GPA 8.07

- Bachelor of Technology in Computer Science and Engineering

Oct 2022-Present

Lucknow Public School

73%

- Class XII, CBSE

July 2022

Lucknow Public School

93%

- Class X, CBSE

May 2020

TECHNICAL SKILLS

- Languages and Tools:** Java, Python, JavaScript, HTML, CSS, ReactJS, NodeJS, MySQL, MongoDB, Git, GitHub, Oracle SQL Server, Visual Studio Code
- Core Competencies:** Data Structures & Algorithms, Object-Oriented Programming, Database Management Systems, Computer Networks, Statistics

EXPERIENCE

Full Stack Developer MERN (Externship)

Jan 2025 - Apr 2025

- Company: SmartBridge (in partnership with MongoDB)
- Completed a 2.5-month MERN Stack training, followed by a full-stack project where I designed HouseHunt—a property rental platform enabling users to list properties, explore listings, and book accommodations.

Full Stack Web Developer (Internship)

Oct 2024 - Jan 2025

- Company: Varnamala Technologies Pvt. Ltd.
- Developed a responsive React.js frontend for a client portal with real-time listings, filters, and charts; integrated reusable forms with a MERN backend, improving user interaction and reducing manual input.

PROJECTS

HouseHunt – Full-Stack Property Booking Platform | React, Node.js, MongoDB, SASS, JWT, MUI

- Built a full-stack web application for property rentals and bookings, allowing users to list, browse, and book properties.
- Composed with **React 18**, **Redux Toolkit**, **Material-UI**, and **SASS** on the frontend for responsive UI, drag-and-drop items, and date-range selection.
- Engineered RESTful APIs using **Node.js** and **Express**, processing 200+ property records requests per day with **99.99%** uptime, ensuring seamless data flow and reliable application performance.
- Delivered core functionalities including listings, auth, profiles, bookings, and search/filter using a scalable MERN stack.
- Link- <https://github.com/Anshika005/HouseHunt>

Amazon Clone – Full-Stack E-Commerce Platform | React, Firebase, Express.js, Context API, CSS

- Developed a full-featured e-commerce web app using **React 18** and **Firebase**, replicating Amazon's core features like product entries, cart, order tracking, and user authentication.
- Managed global state with **React Context API**, enabling real-time cart updates and seamless interaction across 100+ products, while securing user sessions with **Firebase Auth**.
- Established backend workflows using Firebase Cloud Functions and Firestore for automated order placement and real-time data synchronization.
- Implemented an adaptive UI with CSS and media queries, achieving a 95+ Lighthouse score for performance.
- Link- https://github.com/Anshika005/Amazon_clone

CERTIFICATIONS

- Oracle Java Foundations Associate Apr 2025
- Full Stack Developer MERN Apr 2025
- Marketing Analytics, NPTEL Jan - Apr 2025
- IIT KGP Cloud Computing, NPTEL Jan - Apr 2024

ACHIEVEMENTS

- Tackled over **60+** SQL problems on LeetCode with 70% accuracy, demonstrating strong proficiency in MySQL.
- Solved **120+** Java DSA problems on LeetCode as of 18th June, 2025, actively practicing *Data Structures and Algorithms*.
- Competed in multiple hackathons (TCS CodeVita, ZS Campus Beats Case Challenge, KIRIT 5.0)

ADDITIONAL

- Languages & Hobbies:** Fluent in Hindi, English, Badminton, Travelling, Photography, Dancing
- Soft Skills:** Decision Making, Canva, Collaborative Project Execution, Analytical Thinker and Task Prioritization