

Aniket Jain

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SUMMARY

B.Tech (Information Technology) student with hands-on experience in **Full-Stack web development**. Proficient in Java, JavaScript, React.js, Node.js, Express.js, and MongoDB. Designs RESTful APIs and builds responsive user interfaces with Tailwind CSS. Strong problem-solving, team work, and adaptability skills, focused on creating scalable, secure web applications.

EXPERIENCE

Front End Developer

VirtuNexa

May '25 — Jun '25

Work on several project and maintain them on a Clickup App

- Throughout the internship period I gained hands-on experience in the Industry

EDUCATION

Bachelor of Engineering in Information Technology, Oriental Institute of Science & Technology, Bhopal, India (GPA: 7.62)

Oct '22 — Present

Highschool diploma in X (CBSE -BOARD), City Public High School, Ashok Nagar (GPA: 86)

May '20

Highschool diploma in XII (MP -BOARD), Milan Public School, Ashok Nagar (GPA: 77.2)

May '22

CERTIFICATIONS

Real-Time Operating system-NPTEL(IIT kharagpur), Ranked in Top 5% with Elite certificate

Mar '25

PROJECTS

BookVerse – Full-Stack Bookstore Web App with AI Chatbox [Link](#)

Jun '25 — Aug '25

- Designed and developed a full stack online bookstore with admin functionalities.
- Developed a robust backend API using Node.js and Express.js to handle book data, user operations, and server logic.
- Integrated MongoDB database for storing book inventory, user information, and order history.
- Implemented user authentication and authorization (login/signup) using JWT
- Integrated an **AI-powered chatbox** to assist users with, **top-rated books, FAQs, and recent releases**.

AI Powered LMS Website with MERN Stack

Jul '25 — Present

- Built a full-stack LMS platform featuring **AI-powered smart search (Gemini API)** for personalized course discovery and recommendations.
- Implemented **Google OAuth 2.0 authentication** and **Razorpay payment gateway** for secure access and seamless transactions.
- Designed **role-based dashboards** for students and instructors, enabling course creation, progress tracking, and performance analytics.
- Developed a **fully responsive modern UI** with React, Tailwind CSS, and **Redux Toolkit** for scalable state management and smooth user experience

Simon Game - Memory Pattern Game [Link](#)

Jan '25 — Feb '25

- Built an interactive memory game replicating the classic Simon Game.
- Added score tracking and level progression logic.
- Implemented game logic using vanilla JavaScript and event listeners.

SKILLS

Programming Languages JAVA (DSA), JAVASCRIPT

Frontend Development HTML, CSS, Tailwind CSS, React.js, Bootstrap

Backend Development Node.js, Express.js

Database Management MongoDB, SQL

Development Tools GIT & GITHUB, JWT, Postman