Anubhay Baranwal

anubhavbaranwalo8@gmail.com | +918874968630

EDUCATION

JSS ACADEMY OF TECHNICAL EDUCATION

B.TECH. IN COMPUTER SCIENCE Expected July 2025 | Delhi, India Cum. GPA: 7.5

R. K. SENIOR SECONDARY SCHOOL

Class 12 March 2020 | Lucknow, India

DELHI PUBLIC SCHOOL

Class 10 March 2018 | Lucknow, India

LINKS

Github:// Anubhavbaranwal LinkedIn:// anubhavbaranwal Twitter:// Anubhavbaranwal Blog:// Anubhav's Blog Leetcode:// Anubhavbaranwal

ACHIEVEMENTS

- Codeforces Rating: 885
- Codechef Rating: 1274
- Leetcode Problem solved:150

COURSEWORK

React.js: Working With API React.js: Building an Interface

Backend: Cohort

STRENGTH

Time Management • Detail-oriented • Teamwork • public Speaking MUN:

- Honed diplomatic and public speaking skills
- Active participant in global issue debates.

PROJECTS

PLAYTIME: YOUTUBE CLONE

JAVASCRIPT, NODEJS, EXPRESSJS, MONGODB, MULTER, MONGOOSE, ETC

- Implemented MongoDB Aggregation Pipeline to get users of videos.
- Designed efficient data models for video content and user profiles, integrating seamlessly with the Backend Javascript.
- Employed Aggregation Pipeline stages for sorting, filtering, and projecting data, enhancing application performance and scalability.

FLIPZON

REACTJS, REDUX, TAILWIND, ETC

- link to website
- Developed a responsive and visually appealing e-commerce website using React and Tailwind CSS, ensuring an optimal user experience across devices.
- Utilized Tailwind CSS for efficient styling and customization, resulting in a modern and aesthetically pleasing user interface for the e-commerce platform.

NETFLIXGPT

REACTJS, REDUX, TAILWIND, CHATGPT API, ETC

- Developed a feature-rich Netflix clone using React, Node.js, and MongoDB, providing users with an immersive streaming experience.
- Integrated OpenAI API to leverage advanced natural language processing for personalized movie recommendations,
- Implemented secure authentication, real-time updates, and responsive design, ensuring a seamless and enjoyable experience for users while exploring and watching movies on the platform.

SKILL

LANGUAGES

Java, JavaScript, CSS, HTML,

TECHNOLOGIES/FRAMEWORKS:

• GitHub, ReactJS, Redux, NodeJS, ExpressJS, Git, MongoDB, Mongoose, Tailwind CSS

DEVELOPER TOOL

• VS Code, Intellij Idea Ultimate,