Anurag Yadav

Software Developer
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GITHUB | LINKEDIN | LEETCODE

EDUCATION

CHHATRAPA SHAHU JI MAHARAJ UNIVERSITY, KANPUR   November 2021 - May 2025
COMPUTER SCIENCE B.TECH   Kanpur, Uttar Pradesh
CGPA: 6.04

EXPERIENCE

OASIS INFOBYTE | WEB DEVELOPMENT   Aug 2023 – Sept 2023

- Engineered and optimized robust web applications using the MERN stack, significantly enhancing functionality and elevating the user experience.
- Played a key role in both frontend and backend development by crafting responsive UI components and implementing advanced back
- Enhanced application performance through rigorous testing and debugging, ensuring high-quality, efficient, and reliable code.

SKILLS

PROGRAMMING LANGUAGES	C/C++, HTML/CSS, JavaScript, Python, Java, SQl
LIBRARIES/FRAMEWORKS	Reactjs, Node, Nodejs, Expressjs, Tailwind CSS, Bootstrap
TOOLS / PLATFORMS	Git/GitHub, VScode, GitHub Actions
DATABASES	MongoDB, MySQl, Firebase

PROJECTS / OPEN-SOURCE

HEALTH AND FITNESS TRACKER APP | LINK   React Native, Nodejs, Expressjs Tailwind CSS, MongoDB

Developed FitFolio, a health and fitness tracker app that monitors health metrics like BMI, daily water intake, and fitness activities such as running and swimming. Integrated Firebase, React Native Push Notification , JWT authentication for secure user access and implemented personalized profiles for tailored user experiences. The app features a scoring system to rank users based on their fitness achievements, promoting motivation and healthy competition. Additionally, all trackers include video guidance to assist users in their fitness journey. The responsive and engaging user interface using Tailwind CSS.

E-LEARNING PLATEFORM | LINK   Reactjs, Nodejs, Expressjs, MongoDB, Tailwind CSS

Implemented JWT authentication and created an admin panel for managing user accounts and course content. Developed a comprehensive course catalog with quizzes, progress tracking, adaptive learning paths, and high-quality video streaming to enhance engagement. The platform also supports offline content downloads and features an interactive analytics dashboard for personalized learning experiences.

JOB PORTAL | LINK   Reactjs, Nodejs, Expressjs, MongoDB, Tailwind CSS

Developed a full-stack job portal enabling users to choose roles as job seekers or employers, facilitating easy job postings and applications. The platform features a responsive interface for intuitive navigation, enhancing user experience. This solution optimizes the job application process, connecting talent with opportunities effectively.