Anurag Yadav

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EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech.	Chhatrapati Shahu Ji Maharaj University, Kanpur	6.04 (Current)	2024 - Present
Senior Secondary	CBSE Board	78.4%	2020
Secondary	CBSE Board	76.8%	2018

EXPERIENCE

- **OASIS INFOBYTE**   Aug 2023 - Sep 2023
- Worked as a Web Development Intern utilizing the MERN stack to develop and optimize web applications. Contributed to both frontend and backend development by designing responsive UI components, implementing backend functionalities, and improving application performance through thorough testing and debugging.

PROJECTS

- **E-Learning Platform**   **Project Link|GitHub**
- **Project Subtasks:**   Sep 2024 - Present
- JWT authentication, comprehensive course catalog, and high-quality video streaming.
- Quizzes, progress tracking, real-time collaboration, and adaptive learning paths.
- Interactive analytics dashboard, personalized learning experiences, and downloadable content for offline study.

- **FitFolio: Health and Fitness Tracker**   **Project Link|GitHub**
- **Project Subtasks:**   Jan 2024 - Apr 2024
- Comprehensive set of health and fitness tools, including a to-do list, health store, and profile customization.
- Routine tracking with React Native push notifications, along with water intake and calorie burn monitoring.
- User dashboard for progress tracking and JWT authentication for secure access to ensure user data protection.

- **Job Portal**   **Project Link|GitHub**
- **Project Subtasks:**   Jun 2024 - July 2024
- Developed a full-stack job portal for employers to post jobs and manage applications securely.
- Enabled real-time job updates and created a responsive user interface for an optimal user experience.

TECHNICAL SKILLS

- **Programming Languages :** C++, Java, JavaScript, HTML, Python
- **Technology :** Bootstrap, Tailwind CSS, CSS, MySQL, MongoDB, ReactJS, NodeJS, ExpressJS, React Native.
- **Software & Tools :** Git, Github
- **Problem-Solving**: Proficiency in Data Structures and Algorithms (DSA).
- **Coursework:** Operating systems, Data structures, Algorithms, Compiler, Software Engineering, Database

KEY COURSES TAKEN

- **Web Development:** HTML, CSS, JavaScript, React JS, Node.js, Express.js, MongoDB, MySQL (learned through YouTube and online tutorials).
- **Mobile App Development**: React Native (learned through YouTube tutorials).
- **Programming Languages**: C++, DSA (acquired proficiency via targeted online content).

ACHIEVEMENTS

- **Coding Ninja Codecombat 3.0 (Link)**
- **Completed a course on Time Complexity (Link)**

EXTRACURRICULARS

- **Yoga Certificate :** Awarded for participating in a Yoga Pledge on Yoga Day.
- **Universal Human Values Workshop**: Attended a workshop at UIET Kanpur.