

Desh Deepak Bajpai

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SUMMARY

Driven and detail-oriented aspiring Full Stack Developer with a solid foundation in programming languages, software development principles, and problem-solving abilities. Demonstrates a proven track record of quickly mastering new technologies and applying them effectively in real-world contexts. Eager to utilize my technical skills and passion for coding in a dynamic development role.

EDUCATION

Bachelor of Computer Application (Pursuing)

Dayanand Academy Of Management Studies, Kanpur, Uttar Pradesh

Batch 2022-2025

Intermediate

Gulmohar Public School, Kanpur, Uttar Pradesh

Batch 2019-2020

High School

Oxford Model SR School, Kanpur, Uttar Pradesh

Batch 2017- 20218

SKILLS

Language : C, C++, JavaScript, Python

Web Technology: HTML5, CSS3, Express.js, Node.js, React.Js

Database: MongoDB, SQL

Stack : MERN Stack

PROJECTS

Gear-up Car Hire [Link](#)

July 2024

- Technology used: MERN Stack.
- Develop a backend with **Node.js** and **Express.js** to handle car listings, availability, and bookings, using **MongoDB** for efficient data management.
- Build a responsive **React** frontend for car browsing and booking, integrating it with backend APIs for real-time updates on availability and reservations.
- Implement user authentication using **JWT(JSON Web Token)**, ensuring a seamless and secure booking experience.

Educatsy [Link](#)

June 2024

- Technology used: MERN Stack
- **Node.js** and **Express.js** for backend operations, and **React** for an intuitive frontend that manages course browsing and enrollment.
- **Video Integration: react-youtube** for embedding and managing interactive video content within course sections.
- Secure access with **Passport.js** and **JWT**, and offer personalized learning experiences with tailored content and progress tracking.

Music Player [Link](#)

- Technology used: HTML5, CSS3, Javascript
- Implement play, pause, stop, and volume functions using HTML buttons and input elements, with JavaScript managing playback and volume changes.
- Display and update playback time and progress using JavaScript to sync with the audio's current time.
- Use CSS for a visually appealing design, ensuring the player is responsive and user-friendly.

CERTIFICATION

- **Coding Ninja** - C++
- **Infosys springBoard** - *JavaScript*
- **Cyber Security and Ethical Hacking**