DEEPANSHU YADAV

Lucknow, Uttar Pradesh

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EDUCATION

Integral University 06 2023 - 2027

Bachelor of Computer Applications (BCA) | CGPA: 8.6

Siddharth Public School, Lucknow

PCM - CBSE - Percentage: 65% | 2023

042022-042023

SiddharthNagar, India

COURSEWORK / SKILLS

React, Redux MongoDB, Firebase

• REST APIs

· Web Development

Node.js with Express

•Tailwind CSS, Figma, Material UI • GitHub, Netlify, Vercel

- C , C++ , Python

PROJECTS

Resume Analyzer | React, Node.js, Express.js, MongoDB, TailwindCSS

- Built a resume-driven job recommendation platform that suggests relevant job roles based on candidate skills and experience.
- Implemented backend logic with **Node.js & Express.js** and leveraged **MongoDB** for structured storage and processing of resume data.
- Developed an interactive, responsive UI with **React & TailwindCSS**, enabling seamless resume upload and personalized job suggestions.

<u>Car Rental</u>	React,V ite,TailwindCSS,Axios,Node.js,Express.js,MongoDB	022025
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- Car Rental is a feature-rich web application designed for seamless car rentals, offering a user-friendly React-based UI, a robust Node.js backend, and a MongoDB database for efficient data management. The platform ensures smooth API communication using Axios, enabling users to browse, book, and manage car rentals effortlessly. With a responsive design and optimized performance
- · Live site here

<u>ClimateTown</u> | ReactJs, Neumorphism UI, Weather API, Llama API, Vercel.

052024

- Climatetown is a modern weather app with a sleek Neumorphism UI, delivering real-time weather forecasts via API integration. Enhanced by Llama AI alerts, it provides personalized weather notifications and ensures fast, reliable performance with Vercel deployment.
- · Live site here

INTERNSHIP

GeeksforGeeks 122024-122025

Campus Ambassador Lucknow, India

• Promoted coding culture by organizing events, workshops, and guiding peers in their learning journey

· Built a tech community by sharing resources, assisting students, and representing GeeksforGeeks on campus

Analyze Infotech 052024-062024

Java Training

Lucknow, India

• Mastered OOP concepts in Java, applying principles like encapsulation, inheritance, and polymorphism

• Developed "Online Exam System" using Java/J2SE for the frontend and MySQL for the backend.

TECHNICAL SKILLS

Languages: Java, C, JavaScript, SQL, NoSQL,

Developer Tools: VS Code, Postman, MongoDB Compass, Figma

Technologies/Frameworks: Linux, GitHub, ReactJS, Redux, NodeJS, ExpressJS, Git, Mongo

CERTIFICATIONS

• IBM Software Foundation course C

- Java (Basic) Certificate By HackerRank
- Frontend Developer (React) Certificate
- Web Development Front-End by 1Stop.ai and E-Cell IIT Roorkee