Sushant Kumar

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Summary- "Enthusiastic Web Developer Skilled in front-end and back-end technologies. Proficient in HTML, Tailwind CSS, JavaScript, React.js, Node.js, Express.js and MySQL. Passionate about clean code and learning new technologies. Seeking to grow as full-stack developer in a dynamic environment"

Skills

Languages: Python, SQL, Java

Libraries & Framework: React, Bootstrap, framer-motion

Database: MySQL

Front End: HTML, Tailwind CSS, JavaScript

Back End: Node.js, Express.js

API Testing Tools: Postman, Thunder Client

Operating Systems: Windows **DSA:** Arrays, String, Linked Lists, Stacks, Queues, Hashing, Sorting,

Searching

Education

APJ Abdul Kalam Technical University (AKTU)

Bachelor of Technology in Computer Science Engineering

73%

Uttar Pradesh Board of Technical Education(UPBTE)

Diploma(Electrical Engineering)

76%

DAV Public School, Koyla Nagar Dhanbad

Matriculation

68%

Certifications

Acmegrade (Web Development)

Projects

Weather Forecast

Tech Stack: HTML, CSS, JavaScript, Rest API.

Jan 2024- Jan 2024

2023-2026

2020-2023

2017

- Live Weather Updates: Fetches current weather conditions and forecasts for any location
- Search Functionality: Allows users to search for cities .
- **API Integration:** Utilized OpenWeatherMap (or similar) API for real-time data retrieval.

Case Converter

Tech Stack: React, JavaScript, Bootstrap, Tailwind CSS.

May 2024- May2024

- Case Transformations: Supports uppercase, lowercase, title case, sentence case, and more.
- Word & Character Count: Displays total words and characters in real-time.
- Writing Time Estimate: Estimates typing time based on an average speed of 40 WPM.
- Reading Time Estimate: Calculates reading time based on an average speed of 200 WPM.
- User-friendly UI: Responsive design with a clean and intuitive interface using Bootstrap.
- State Management: Efficient handling of user input using React Hooks (useState).

User Authentication System

Jan 2025 - Jan 2025

Tech Stack: HTML, CSS, JavaScript, Node.js, Express.js, SQL(MySQL), bcrypt.

- User Registration: Allows users to create an account with email and password.
- Secure Password Handling: Implemented bcrypt for password hashing.
- Database Integration: Stores user credentials and profiles in a SQL database.