Anjali Kumari

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OBJECTIVE

Seeking a challenging position in the IT field where I can utilize my proficiency in HTML, CSS, JavaScript, Bootstrap to contribute to innovative projects. Eager to apply my strong problem- solving skills and passion for technology to collaborate with a dynamic team, enhance user experiences, and drive business success. With a dedication to continuous learning and adaptability, I aim to leverage my technical expertise to tackle complex challenges and contribute positively to the growth and advancement of the organization

EDUCATION

2018/2020
- **12th**
  DAV College, Siwan, Bihar
  73%

2020/2023
- **Bachelor of Computer Applications**
  Maulana Mazharul Haque Arabic & Persian University, Patna
  80%

2024/2025
- **UI Full Stack Web Development with React**
  Hyderabad Telangana

COURSE

- UI Full Stack Web Development with React
  Hyderabad, Telangana
  2024-2025

SKILLS

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Bootstrap, Material UI

100%

Backend: Node.js, Express.js, RESTful APIs

80%

Database: MongoDB, MySQL

80%

Other Tools: Git, Postman, Formik, Yup, Axios

80%

Core Competencies: API Integration, Authentication, State Management, Responsive Web Design, CRUD Operations

80%

LANGUAGES

- English
- Hindi

SOFT SKILLS

- Communication, Leader ship,

problem-solving, Multi-Tasking,
Team-Player.

ACADEMIC HIGHLIGHTS

- • Completed multiple React.js and Node.js mini-projects including To-Do App, Weather App, and Blog App.
• Built reusable UI components and managed state using React Hooks.
• Practiced REST API design and backend integration through Express and MongoDB.
• Demonstrated leadership and collaboration skills during team-based assignments.

PROJECTS

- **E-Commerce Website**
Technologies Used: HTML, CSS, JavaScript, PHP (or node.js) MySQL
Developed a mini e-commerce platform using HTML, CSS, JavaScript, and PHP/MySQL to
simulate product browsing and order placement.
Implemented key features like product listing, shopping cart, user login/register, and basic order management.
Designed a responsive front-end interface and integrated a backend database to manage product and user data.
Focused on CRUD operations, session management, and secure user authentication.

- **Student Attendance Management System**
Technologies Used: HTML, CSS, JavaScript, P (or node.js) MySQL
Developed a web-based application to manage student attendance using PHP, MySQL,
HTML, CSS, and JavaScript.
Implemented role-based access for Admin and Teachers to mark, view, and manage attendance records.
Designed responsive user interfaces and reports with export functionality (PDF/Excel).
Applied CRUD operations and relational database concepts to handle student data efficiently.

- **Title: Weather App**
• Built a responsive Weather App using React and OpenWeatherMap API to display live weather conditions and 7-day forecasts.
• Implemented city-based search with real-time suggestions and debouncing to improve performance.
• Integrated geolocation to automatically detect and display the user's current weather.
• Used React Hooks for state management and modular, reusable component design.
• Added error handling, loading animations, and API response caching for a smoother user experience.
• Ensured mobile-first, responsive UI with modern CSS and clean layout.
• Deployed the application on Vercel for fast and reliable hosting.