ANKIT PASWAN

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OBJECTIVE

Motivated and detail-oriented web developer with a strong foundation in front-end and back-end technologies, including HTML, CSS, JavaScript, React.js, Node.js, and MongoDB. Looking for a challenging role where I can contribute to building user-friendly responsive web applications while continuously learning and growing as a developer in a dynamic team environment.

EDUCATION

Bachelor of Computer Science, I. K. Gujral Punjab Technical University   2020 - 2024

TECHNICAL SKILLS

Languages	C++, JavaScript(ES6+), TypeScript
Technologies/Frameworks	HTML5, CSS3, MongoDB, Express, React, NodeJS, Bootstrap, Tailwind CSS
Developer Tools	VS Code, Git, GitHub, Postman

EXPERIENCE

SDE Intern   Dec 2021 - Feb 2022
JugaadHai.in   *Mumbai, IN*

- Designing new pages as per the mockups.
- Consuming APIs and implementing the functionality according to the API contract.
- Writing scalable and maintainable code according to the sprints (planned tasks).
- Diagnosing issues by debugging the code.

Web Developer Intern   Aug 2024 - Jan 2025
Apana Time Tech Solutions.   *Gorakhpur, UP, IN*

- Assisted in developing responsive web pages using HTML, CSS, JavaScript, and Tailwind CSS.
- Collaborated with front-end and back-end developers to integrate APIs and UI components.
- Contributed to React.Js components and improved site interactivity and performance.

PROJECTS

Tech-market. Developed a full-stack e-commerce website for tech products using the MERN stack with TypeScript for enhanced type safety and scalability. The application allows users to browse products, manage their cart, and complete secure online payments through Stripe integration. Backend includes user authentication, product management, and order tracking features, all powered by Express.js and MongoDB. (Try it here)

Vegan-food. Vegan Food is a full-stack e-commerce web application designed for users to browse and purchase organic vegan products online. The frontend was developed using React.js and CSS to ensure a clean and responsive user interface. The backend, built with Node.js, Express.js, and MongoDB, manages product data, user information, and order processing. It also features Stripe integration for secure online payments. (Try it here)

Personal Portfolio. A responsive and interactive portfolio website built using React.js and CSS to showcase my skills, projects, experience, and contact information. The site features smooth navigation, clean UI, and highlights my work as a MERN stack developer. It is designed to provide a professional first impression for recruiters and collaborators. (Try it here)

Weather application. A responsive weather web application built using React.js and Tailwind CSS, integrated with the OpenWeather API to display real-time weather information based on user input. The app provides current temperature, weather conditions, location, and weather icons with a clean and user-friendly interface. (Try it here)

News portal. A modern and responsive news portal web application built using React.js and Tailwind CSS, integrated with the NewsAPI to fetch and display real-time news articles from various categories. The app offers users an organized and seamless reading experience with clean design and smooth navigation. (Try it here)

ACCOMPLISHMENTS

- Completed 6-month MERN Stack internship project training at Ducat, focusing on full-stack web development using MongoDB, Express.js, React.js, and Node.js. (View Certificate)

- Completed "Web Development Masterclass" course on Udemy. (View Certificate)

- Completed "Complete JavaScript with HTML5 and CSS3" course on Udemy. (View Certificate)

ACHIEVEMENTS

- Secured 1st position in college-organized Hackathon.

- Earned a 3-month MERN Stack development certificate through ThinkNext's online summer training program.