Kaushal Singh

ksbawa1511@gmail.com | +91 9017958651 | Mandi Dabwali

CAREER OBJECTIVE

Seeking an entry-level position as a web developer where I can utilize my foundational knowledge of HTML, CSS, JavaScript, and modern frameworks to design and build responsive websites. Eager to work collaboratively with experienced developers.

EDUCATION

Master of Computer Applications (MCA),   2023 - 2025
Chandigarh Universty

Percentage: 76.00%

Bachelor of Computer Applications (BCA),   2019 - 2022
Baba Farid Group Of Institutions

Percentage: 76.00%

TRAININGS / CERTIFICATIONS

Mastering Node.js, Express.js And MongoDB
Jul 2025 - Aug 2025

Internshala Trainings, Virtual

Developing Interactive Websites With JavaScript
May 2025 - Jun 2025

Internshala Trainings, Virtual

Designing Web Pages Using HTML And CSS
Apr 2025 - May 2025

Internshala Trainings, Virtual

Building Modern Web Applications Using React
Jun 2025 - Jul 2025

Internshala Trainings, Virtual

Git And GitHub: Mastering Version Control
May 2025

Internshala Trainings, Virtual

Generative AI
Feb 2025 - Mar 2025

Internshala Trainings, Virtual

Successfully completed a 6 weeks online certified training on Generative AI. The training consisted of Python Fundamentals and Introduction to AI Development, Web Technologies and AI Integration: Custom Recipe Generator, Introduction to Dall-E and AI Image Generation, and Developing an AI-Powered Telegram Chat Bot modules. In the final assessment, I scored 84% marks.

PORTFOLIO

[GitHub link ↗](#)

[Portfolio link ↗](#)

PROJECTS

[Mastering DSA: Arrays, Searching & Sorting ↗](#)
Nov 2025 - Dec 2025

- Enhanced understanding of Data Structures and Algorithms through the implementation of real-world problem solutions.
- Focused studies on arrays as well as searching and sorting technique competencies.
- Practiced problem-solving to improve algorithmic thinking and operational efficiency.

[Advanced Problem-Solving in Recursion, Linked Lists, Stacks, Queues, and Trees ↗](#)
Dec 2025

- Refined DSA abilities by engaging with challenging problems involving recursion, linked lists, stacks, queues, and trees.
- Focused on implementing and optimizing data structures, thereby enhancing problem-solving efficiency for technical evaluations.

Developed YouTube-Inspired Platform ↗

Aug 2025 - Nov 2025

- Developed a YouTube-inspired platform with the MERN stack, including video upload capabilities, authentication, and a responsive user interface.
- Implemented JWT for secure user registration and authentication management.
- Created video management and interaction features, including uploads, user comments, likes, shares, and a seamless video player.

ShoppyGlobe E-commerce Application ↗

Jun 2025 - Jul 2025

Developed ShoppyGlobe, a fully operational e-commerce platform, allowing users to explore products, manage a shopping cart, and complete transactions. I built a responsive, user-friendly interface using React and React Router, ensuring smooth navigation across pages. Redux was used for efficient cart and state management, enabling seamless updates during the shopping process. I integrated an API to dynamically fetch product data, providing real-time updates and improving performance. The app was optimized for performance and responsiveness across devices, focusing on delivering a fast and engaging shopping experience.

Personal Portfolio Website ↗

May 2025

Developed a personal portfolio website using HTML and CSS to professionally showcase my skills, projects, achievements, and contact information. The design was clean and responsive, ensuring a seamless user experience across various devices and screen sizes. I demonstrated strong front-end development skills by creating a visually appealing and well-structured layout that enhances my professional online presence. Additionally, I implemented effective navigation and UI elements to improve user interaction and accessibility for potential clients and employers.

Developed APIs with Node.js and Express.js for Shoppyglobe ↗

Jul 2025 - Aug 2025

Extended the ShoppyGlobe e-commerce platform by developing a backend using Node.js and Express.js to handle data storage, user authentication, and API endpoints. I utilized MongoDB for efficient data storage and retrieval, ensuring smooth interaction between the front end and back end. I developed RESTful API endpoints for key functionalities like product listing, user registration, authentication, and shopping cart management. Token-based authentication using JSON Web Tokens (JWT) was implemented to enhance security and user session management. My focus was on building a scalable, secure, and high-performance backend that integrates seamlessly with the front end.

Weather Forecast Application ↗

Jun 2025

Developed a weather forecast application with a user-friendly interface, enabling users to check real-time weather and forecasts for specific locations. I implemented asynchronous API requests to retrieve weather data and dynamically update the DOM to display current conditions and future forecasts. The application was designed with a focus on responsiveness and seamless user experience, ensuring accessibility across various devices. I utilized JavaScript for efficient data handling and interaction, enhancing the overall functionality and interactivity of the application.

SKILLS

- HTML
- Node.js
- React
- Teamwork
- JavaScript
- Bootstrap
- Express.js
- CSS
- Artificial intelligence
- Time Management