

Contact

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- Bhopal
- Portfolio
- vikashawadhiya

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Education

Mechanical Engineeering B.tech

Bansal institute of research technology and science bhopal

September 2021 - May 2025

Full Stack Development

Prepleaf by Masai May 2023-present

Soft Skills

Teamwork

Problem Solving

Attention to Detail

Effective Communication

Adaptability

Time Management

Certifications

Certificate of **Appreciation**

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Perpleaf By Masai Certificate of Appreciation -Masai School Received a Certificate of Appreciation from Masai School for outstanding performance in the web development course.

Vikash Awadhiya

Full Stack Web Developer

Professional Summary

Full Stack Dynamic and detail-oriented Web Developer skilled in Python, HTML, CSS, JavaScript, Node.js, React, and MongoDB. Expertise in creating scalable web applications and seamless integrations. Proficient in using Generative AI and learning quickly new technologies, continuous development excellence.

Projects

Sephora clone <u>Live Demo Link</u> <u>Github Repo Link</u>

JavaScript HTML5 CSS3

Responsive Web Design Git

- Developed key e-commerce functionalities like product listing, user authentication, and a shopping cart using JavaScript, HTML5, and CSS3.
- Implemented advanced search and filtering options to enhance the user experience.
- Ensured a responsive design for seamless use across various device types, using fully optimized and responsive web design principles.
- Used Git for version control to manage and collaborate changes efficiently.

Spotify-clone Live Demo Link Github Repo Link

JavaScript Git Responsive Web Design

HTML5

- Implemented critical user-centric features like music playback, playlist creation, and search functionality using JavaScript, HTML5, and CSS3.
- responsive Created design ensuring compatibility with desktops, tablets, and smartphones.
- Utilized Bootstrap for streamlined and consistent styling across the app.
- Ensured high-quality streaming with smooth play, pause, and skip functionalities.

Weather-app Live Demo Link Github Repo Link

JavaScript HTML5

CSS3

Responsive Web Design

- · Developed a dynamic and user-friendly interface for real-time weather updates using JavaScript, HTML5, and CSS3.
- Utilized a weather API for fetching and displaying current weather data, including temperature, humidity, and wind speed.
- Implemented responsive design principles to ensure functionality across various devices.
- Integrated search functionality to allow users to find weather information by city name easily.