






Kanishka Sikarwar

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Profile

To begin my career as a Frontend Developer in a growth-oriented organization where I can apply my knowledge of HTML, CSS, and JavaScript to build responsive and user-friendly websites. I aim to enhance my skills through live projects, continuous learning, and teamwork, while contributing positively to the success of the organization with dedication, creativity, and sincerity.

Skills

Tech Stack : React, Javascript, CSS, HTML, C, C++
Core Concepts : Agile methodologies, Data Structures, OOP, DBMS
Design Skills : UX/UI , Prototyping
Tools : Figma, VS Code

Certificates

Principles of UX/UI Design

Issued by Meta, via Coursera

Agile Foundations

linkedIn(Atlassian Agile Project Management Institute)

Projects

Todo App

This Todo App is a simple yet efficient task management application built using React.js. It allows users to add, edit, and delete tasks with an intuitive and responsive interface. All tasks are stored in the browser's local storage, ensuring data persists even after refreshing the page. The app follows component-based architecture for better code organization, using React hooks like useState and useEffect for state management and side effects. With its minimal design and smooth user experience, this Todo App serves as a great example of building interactive and stateful web applications in React.

Currency Converter

This project is the tool that converts one currency to another using real-time exchange. API helps currency converter to get live exchange rate from the internet. It keeps the conversion accurate and up to date, so users always get the latest value when converting from one currency to another.

- Using HTML, CSS, Javascript
- API based project

Amazon Clone

Created a front-end clone of the Amazon website using HTML and CSS, focusing on user interface and responsive design. Implemented a structured navigation bar with search and cart options, product category sections, and a footer similar to the original site.

Education

09/2021 – 05/2025	Mahakal Institue of technology, <i>B.Tech in Computer Science Engineering</i> CGPA : 8.2	Ujjain, India
02/2021	Stanford International School <i>AISSE (Class XII), Aggregate: 76.6%</i> <i>AISSE (Class X), Aggregate: 81.6%</i>	Ujjain, India

Languages

English



Hindi

