Ashwini Tripathi

Full Stack Web Developer

EDUCATION

Shri Ramswaroop Memorial University

Btech in Computer Science & Engineering

CGPA: 7.56

Sardar Patel Inter College Kaisarganj

Degree in Intermediate

Percentage: 67%

Pt RN Public School

 ${\bf Degree\ in\ High School}$

Percentage: 78.5%

SKILLS

Programming Languages: Python, Java, Html, Css, C, Javascript

Libraries/Frameworks: ReactJS, tailwind css, Bootstrap

Tools / Platforms: Vs Code, Canava, Git Databases: MongoDB, SQL

PROJECTS / OPEN-SOURCE

Calculator | Link Html ,CSS , JavaScript

Calculator

Technologies Used: HTML, CSS, JavaScript

Created an interactive calculator web application using HTML, CSS, and JavaScript. The project features basic arithmetic operations, including addition, subtraction, multiplication, and division, with real-time calculation display. Designed with a user-friendly interface and responsive layout for both desktop and mobile devices. The JavaScript logic handles input parsing, error prevention, and dynamic updates of the output, offering an efficient and smooth experience.

Image Background Remover | Link

Tech Used: HTML, CSS, JavaScript, REST API

Built a web-based tool that removes image backgrounds using a third-party API, integrating file upload, preview, and dynamic result rendering.

Digital Clock | Link ReactJs

A simple yet dynamic Digital Clock built using React, displaying real-time time and date updates using useState and useEffect.

Banana Farm Website | Link

Tech Used: HTML, CSS, JavaScript

Deva Road Lucknow

August 2023 - Present

Bahraich, Uttar Pradesh

Bahraich, Uttar Pradesh

2021 - 2023

2019 - 2021

Designed and developed a responsive website using HTML, CSS, and vanilla JavaScript.

Implemented interactive UI components and animations using JavaScript.

Followed modern web standards for accessibility and mobile responsiveness.

CERTIFICATIONS

- Certificate Of Compilation OF HTML KG CODING
- Namaste JavaScript By Akshay Saini - Akshay Saini Namastedev.com