

### Contact

- **J** 7068813260
- aktkishansingh@gmail.com
- Kushinagar, Uttar Pradesh
- kishan189
- in kishan-singh-50a963201

#### **Education**

#### **Full Stack Web Development**

Masai School, Bangalore April 2024-present

### **B.Tech (Mechanical Engineering**)

Pranveer Singh Institute of Technology, Kanpur August 2016 - October 2020

#### Technical Skills

React

Git

MongoDB

JavaScript

CSS3

HTML5

MySql

#### Achievements

#### MSM and MRM

Masai School

Completed a 26-day challenge of daily English speaking and reading marathon.

#### Certifications

# HTML and CSS Bootcamp 🔗

Udemy

I gained a comprehensive understanding of HTML and CSS, including advanced topics such as Flexbox and Grid layout. The course duration was 37 hours.

# **Kishan Singh**

Frontend Developer(React)

## **Professional Summary**

Dynamic front-end developer with expertise in JavaScript and React. I have a proven track record of building scalable, userfocused web applications, both independently and as part of a team. My skills include creating responsive designs and seamless user experiences.

## **Projects**

AlgoView Live Demo Link Github Repo Link

CSS3 JavaScript HTML5

- Developed interactive animations to visualize complex algorithms.
- Implemented Bubble Sort and Selection Sort visualizations for user understanding.
- Contributed to real-time visualization of data structures such as Stack.

Binary Ballers Live Demo Link Github Repo Link

HTML5 CSS3 JavaScript

- Collaborated with team members to implement responsive web designs for Binary Ballers using HTML5, CSS3, and JavaScript.
- Integrated frontend components to simulate the functionality of major operating systems, enhancing the educational value of the platform.

## **Experience**

**Naye Pankh** Web November 2023 -Foundation Development December 2023 Intern

- · Led the development of a fully responsive website, ensuring seamless operation on various device sizes to enhance user experience.
- Successfully integrated a user-friendly feedback system and implemented a registration and login mechanism, improving user interaction and engagement.

Bureau Inspection July 2023 - December **Veritas** Inspector 2023

· Lead and zinc inspection processes, ensuring material compliance with client specifications and standards.

**DIFD Industries Pvt.** Jr. Quality February 2023 -Ltd. Gujrat Engineer June 2023

· Worked as the process inspector for plate cutting, beveling, rolling, flange fitting, and shell fitting.