

KANDHAL SHAKIL

FRONTEND DEVLOPER

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AHMEDABAD

PORTFOLIO

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ABOUT ME

I am a detail-conscious and enthusiastic Frontend Developer with expertise in HTML5, CSS3, JavaScript, and new frameworks such as React.js. I love converting complex issues into simple, easy-to-use solutions and designing responsive, beautiful websites. With direct experience in building dynamic web interfaces and a deep understanding of best practices in web development, I look forward to working on cutting-edge projects at Winzons. I prefer working in team settings, am a quick learner of new technology, and always work towards providing clean, efficient code that improves user experience.

EDUCATION

BACHELOR OF ENGINEERING IN COMPUTER SCIENCE AND TECHNOLOGY

Lok jagruti Kendra University

2023–Present

12TH SCIENCE WITH 51%

THE NEW AGE SCHOOL , Ahmedabad

2022–2023

10 WITH 76%

THE NEW AGE SCHOOL , Ahmedabad

2020–2021

SKILL

- HTML
- CSS
- Java Script
- Bootstrap
- React
- Tailwind
- MongoDB
- Java
- Python

PROJECT

PROJECT TITLE : SKY EVENT – Smart Event Booking Web Application

Tech Stack: HTML, CSS, JavaScript

Description:

- Developed a full-stack event booking platform that enables users to browse, schedule, and manage events with ease. Integrated a dynamic weather API to assist users in selecting ideal dates based on real-time weather forecasts. Implemented secure booking workflows using Django backend and MongoDB for data management. Ensured a responsive and intuitive frontend using HTML, CSS, and JavaScript. Deployed the application on Vercel for global accessibility.

Key Features:

- Fully responsive design compatible across devices
- Hosted live on Vercel for fast and reliable performance

PROJECT TITLE : TIC TAC TOE – WEB GAME

Tech Stack: HTML, CSS, JavaScript

Description:

- Designed and deployed a browser-based Tic-Tac-Toe game with multiple difficulty levels (Easy, Medium, Hard) using pure JavaScript and modern ES6 features. The game features an intelligent AI opponent with adaptive logic to challenge users at each level. UI/UX is crafted using HTML and CSS to deliver a smooth and engaging experience. The project is hosted on Vercel for quick and free access across devices.

Key Features:

- Minimalist, mobile-first design using modern CSS styling
- Built fully without external frameworks; pure HTML, CSS, and JavaScript
- Deployed using Vercel for seamless access and performance