VIKASH SINGH

PROFILE

Dynamic Front-End Developer with expertise in JavaScript frameworks, particularly React.js, Next.js and strong proficiency in SQL databases. With 8 months of hands-on experience in MicrosoftPower Apps, including, Power automate UI/UX design, user interface development, and responsive design, I am committed to delivering high-quality, usercentric web solutions. Seeking to leverage my skills and experience to contribute effectively to a collaborative team and drive innovative web development projects.

Current Location is Delhi NCR

CONTACT

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HOBBIES

- To know about Technologies
- Playing Badminton
- Listening Music

EDUCATION

A M COV SCHOOL HAIBATPUR, KHORIPAKAR, BALLIA, UP(10th)

■06/2015 - 05/2016 \(\text{P} \) Ballia

CAREER POINT GURUKUL, KOTA, RAJASTHAN (12TH)

■06/2017 - 05/2018 P Kota

Symbiosis International (Deemed University), Pune

Symbiosis Institute of Technology

(Graduation- B.Tech Computer Science and Engineering)

■06/2019 - 07/2023 Pune

PERSONAL PROJECTS

Portfolio Website

- Developed a personal portfolio website to showcase my skills, projects, and achievements. The website was built using React for a dynamic, single-page application (SPA) experience. Integrated React Scroll to provide smooth, scroll-based navigation across sections of the site, enhancing user experience. Bootstrap was used for responsive and mobile-first design, ensuring the website looks great on all devices.
- Technologies: React, React Scroll, Bootstrap, HTML, CSS, JavaScript

Text Converter App

 Developed a feature-rich text converter application using React.js, enabling users to easily toggle text between uppercase and lowercase, copy text to the clipboard, and view real-time word and character counts. Implemented a user-friendly dark mode toggle to enhance accessibility and visual comfort. This project highlights my proficiency in React.js and my ability to create interactive, responsive applications with practical functionality and a focus on user experience.

To-Do List

 Developed a dynamic to-do list web application using HTML, CSS, and JavaScript, featuring task management with add/edit/delete functionality and localStorage for persistence, ensuring responsive design and a user-friendly interface.

Tic Tac Toc

 Created an interactive Tic Tac Toe game using HTML, CSS, and JavaScript, implementing a dynamic game board with player moves, win detection, and game reset functionality, showcasing strong skills in front-end development and user interface design.

Bank Management System

 Developed a Bank Management System using Python (Tkinter) and MySQL, featuring a secure multi-frame interface for bank staff to manage customer records, including login authentication, record display, updates, and loan management, with data stored and manipulated through MySQL database connectivity.

LANGUAGES

- ❖ English
- ❖ Hindi
- German

SKILLS

- HTML5
- CSS3
- JAVASCRIPTS (Develop scripts for front end validations using Java scripts)
- React.js
- Next.js
- Sql
- MySql
- Bootstrap
- Visual Studio
- WordPress
- C++
- Git
- Github
- Leadership
- Time management
- Share Point
- Microsoft Power Apps
- Microsoft Power Automate
- Ms Office

WORK EXPERIENCE

WiseTrack Technologies, Noida

Sep 2024 - Nov 2024

RealSoftech

- Developed a dynamic website for Realsoft Technologies using MERN stack and Next.js. Built a responsive, user-friendly frontend with React.js and Next.js for optimal performance and SEO. Integrated Node.js and Express.js for backend API development and connected to a MondoDB database. Focused on creating an intuitive user experience, improving site performance, and ensuring cross-device accessibility. The project successfully enhanced Realsoft Online presence and showcased their IT consulting services to potential clients.
- Live Url: https://realsoftech-main.vercel.app

Technologies Used:

- Next.js
- MongoDB
- Express.js
- Node.js
- Bootstrap

CENTURY ENKA LIMITED, PUNE (ADITYA BIRLA)

Feb 2023 - June 2023

Requistion For New Requirement / Changes In Existing Process

 Developed a custom Microsoft PowerApp integrated with Power Automate and SharePoint to streamline the requisition process.
Designed and implemented a user-friendly form within the Power App to capture requisition details, and created automated workflows to route approval requests to the appropriate stakeholders. Utilised SharePoint for data storage and tracking, ensuring efficient processing and monitoring of requisitions.

Technologies Used:

o **Power Apps:** Custom application development

Power Automate: Workflow automation

o **Sharepoint:** Data storage and management

Akshaya Patra Foundation

Jan 2022 – May 2022

Developed a dynamic donation portal website for the Akshaya Patra Foundation using HTML, CSS, and JavaScript. The project featured a user-friendly interface with responsive design, interactive donation forms, and real-time form validation. Leveraged CSS for a visually appealing and accessible layout, while JavaScript enhanced functionality with interactive elements and impact visualization. The website streamlined the donation process, providing an intuitive and engaging experience for users and supporting the Foundation's mission to provide meals to underserved children.

Technologies Used:

HTML, CSS & JAVASCRIPT, REACT JS, Bootstrap

CERTIFICATIONS

Certification Name

- Introduction to Web Development This course covered HTML, CSS & Javascript.
- The Complete javaScript Course (From Zero to Expert!

The modern JavaScript course for everyone! Master JavaScript with projects, challenges and theory. Many courses in one!

 React – The Complete Guide (incl. React Router & Redux)

Dive in and learn React.js from scratch! Learn React, Hooks, Redux, React Router, Next.js, Best Practices and way more!

- Service Learning
- Software Process and Agile Practices