

Vikas Sisodiya

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EDUCATION

SWAMI VIVEKANAND COLLEGE OF ENGINEERING

BACHELOR OF TECHNOLOGY
IN COMPUTER SCIENCE
June 2024 | Indore, India
CGPA: 7.50

GARIMA VIDYA VIHAR SR. SEC SCHOOL (CBSE)

HIGHER SECONDARY EDUCATION
April 2020 | Indore, India

GARIMA VIDYA VIHAR SR. SEC SCHOOL (CBSE)

SENIOR SECONDARY EDUCATION
May 2018 | Indore, India

LINKS

Github:// vikas6675

LinkedIn:// Vikas Sisodiya

SKILLS

PROGRAMMING

Languages:

C ++ • Java • JavaScript

Frameworks

React • Express

Databases

MySQL • MongoDB

Backend

Node

Dev Tools

Git • GitHub

ACHIEVEMENTS

2024 Qualified TCS NQT

2023 Volunteer Work

STRENGTH

Time Management

Team Work

Adaptable

SUMMARY

Innovative **front-end** developer with over experience in creating responsive website designs, optimizing user experience, and implementing modern **JavaScript** frameworks. Certified **React** Developer, aiming to leverage front-end development expertise to drive user engagement and conversion rates at Creative Web Innovations.

EXPERIENCE

FOODOORMEAL

Web Developer Intern

Dec 2023 - Feb 2024 | Indore, India

Foodoormeal **Link**

- Successfully developed the "Foodoormeal", a live tiffin offering website built using the **MERN** stack. The application's seamless functionality and user-friendly interface have earned positive feedback from users.
- Deploying the application to a **live server** environment, ensuring its availability and performance for end-users.
- Designing and developing the database schema using MongoDB to store user information, meal options, and order details.
- Integrating **backend** services with the **frontend** application to enable seamless communication and data flow between the client and server sides.
- Developing the frontend user interface using React JS, HTML, CSS

CERTIFICATIONS

React

2024 Certified by SCRIMBA

Full Stack Web Development

2023 Certified by DevTown in the collaboration with GDSC and Microsoft.

Full Stack Java

2023 Certified by Symbiosis skills and professional university and Capgemini

PERSONAL PROJECTS

Estate Application REACTJS

Jan 2023

- Designing and developing the user interface components using React JS.
- facilitate property listings, search, and user interactions.
- Implemented a robust database to showcase available properties, including details like location, price, specifications, and images.
- Developed a function, allowing users to filter properties based on criteria such as type, location, and price range.

E-COMMERCE MERN

November 2023

- Designed and developed a clean and modern website using MERN
- Developed a scalable e-commerce platform using MERN stack, featuring product listings, user authentication, and secure payment processing.
- Implemented a responsive design for seamless user experience across various devices.