VIKASH SINGH TOMAR

CONTACT

- +91 76490 45762
- Tomarvikashd769@gmail.com
- https://www.linkedin.com/in/vikash-singh-tomar-17267620a
- Gwalior, Madhya Pradesh, India.

SKILLS

C++

Java

HTML

CSS

JavaScript

Node.js

MongoDB

React.js

EDUCATION

B.Tech in Mechanical Engineering

MITS, Gwalior, M.P, India

2019 - 2023

- TEDX Team Manager
- Bike Building Team Leader
- NCC Cadet

Senior Secodary Education

No.1 Air Force School, Gwalior

2017 - 2019

- Karate
- Class Representative
- NCC Cadet

LANGUAGES

English ▬▬▬▬▬▬▬▬

Hindi ▬▬▬▬▬▬

PROFILE

I'm a web developer who is incredibly passionate about meeting deadlines and going above and beyond for clients. My area of expertise is the creation and upkeep of effective, user-friendly websites that make use of the most recent technologies and industry standards.
I've got a track record for not only finding and developing talent, but also for establishing a friendly and effective work atmosphere. I stand out in the area thanks to my capacity for managing projects and guaranteeing adherence to rules and regulations.

WORK EXPERIENCE

Front End Developer Intern (Remote)

CodSoft, Kolkata, India.   09/2023 - Current

- Proficient in the creation of online applications utilising HTML, CSS, and JavaScript.
- Adept at enhancing website performance through the use of caching strategies.
- Competent in putting responsive design ideas to use to make websites mobile-friendly.
- Experienced in integrating APIs into websites to enable the delivery of dynamic material from outside sources.
- Knowledgeable about maintaining version control tools like GIT or SVN to monitor changes to the codebase over time.
- Able to use HTML and CSS to create website content and designs.

PROJECTS

E-Bike Competition

CGC Jhanjheri, Punjab, India   11/2021 - 12/2021

- Team Captain for the CGC Jhanjheri college e-bike manufacturing competition
- A contest held by Hero Electric Motocorp
- 20 pupils took part in a group project.
- Accountable for managing and coordinating the team
- Lead the department of fabrication
- The contest lasted seven days.
- Centred on developing and constructing an e-bike
- Aimed to satisfy Hero Motocorp's exacting requirements demonstrated abilities and tenacity in developing e-bikes

The Meal App

Gwalior, Madhya Pradesh, India   07/2023 - 08/2020

- Based on meal names, the "Made a Meal" app suggests recipes.
- JavaScript, HTML, and CSS were used in its creation.
- Easy access to recipes with a user-friendly design.
- Just enter the name of the meal you want to make to get the recipe.
- Ensures a smooth and satisfying culinary experience.
- Developed on the Coding Ninjas platform.
- Both novice and seasoned chefs can use this recipe.
- Enables people to confidently prepare great foods in the kitchen

----

URL TO MY WORK

GitHub

https://github.com/vikash6190

- Amazon Landing Page
- Ping Pong Game
- Alarm Clock
- The Meal App