ROHIT KUMAR VAISHYA

LinkedIn

http://linkedin.com/in/rohit-kumar-vaishya-886a8b233

Gwalior

EDUCATION

Institute Of Technology and Management, Gwalior (ITM UNIVERSITY)

2019 - 2023

Bachelor in Technology (B.Tech) Mechanical Engineering (CGPA: 7)

Arun Hr Sec School, Gwalior (12th)

Year of completion 2019

(MP BOARD) Overall Percentage: 54

Ebenezer Hr Sec School, Gwalior (10th)

Year of completion 2015

(CBSE) Overall Percentage: 62

CARRIER OBJECTIVE

To work for an organization which provides me the opportunity to improve my skills and knowledge to grow along with the organization objective.

EXPERIENCE

Full Stack Development Intern At PN INFOSYS, Gwalior

January 2022 - PRESENT

Developed various of the projects with different frameworks and technologies like cloning of some popular websites as well as me some backend projects.

TRANING

Web Design

Certified in web designing with good skills and knowledge. PN INFOSYS, Gwalior Jan 2022 – Apr 2022

Node JS

Certified in backend with good skills as well as knowledge. PN INFOSYS, Gwalior Jan 2023 – Apr 2023

Python

Certification in programming language. PN INFOSYS, Gwalior July 2023 - Present

TECHNICAL STRENGTHS

WEB DESIGNING
WEB DEVLOPMENT
LANGUAGE
DATABASE

HTML5, CSS3, REACT JS NODE JS, EXPRESS JS PYTHON MONGO DB

PROJECTS

Web Designing

1. Food Panda Clone

- Description: Cloned the popular food delivery website Food Panda using HTML, CSS, and JavaScript.
- Technologies Used: HTML, CSS, JavaScript

2. 9xFlix Clone

- Description: Cloned the streaming platform 9xFlix using HTML, CSS, and JavaScript. Developed a user-friendly interface for browsing movies and TV shows.
- Technologies Used: HTML, CSS, JavaScript

3. Laptop Villa

- -Description: Designed a website which shows wide ranges of laptops and provides direct link to the product from best e-commerce website to order using HTML, CSS, and JavaScript.
- -Technologies Used: HTML, CSS, JavaScript
- 4. Muskan International School (MIS)
- -Description: Designed a website of schooling using HTML, CSS, and JavaScript.
- Technologies Used: HTML, CSS, JavaScript.

Web Development

1. Blog Website

- Description: Developed a blog website using the MEAN stack. Built an interactive platform for users to create, read, update, and delete blog posts. Implemented allowing users to comment on blog posts and manage their own content.
- -Technologies Used: MongoDB, Express.js, Node.js (PN INFOSYS, Gwalior Jan 2023 - Apr 2023)

2. School Management System

- Description: Developing a School Management System using the MERN stack. Building modules for student management, attendance tracking, grade management, and communication among teachers, students, and parents.
- Technologies Used: MongoDB, Express.js, Node.js (PN INFOSYS, Gwalior Jan 2023 - Apr 2023)

PERSONAL TRAITS

- Highly motivated and eager to learn new things.
- Strong motivational and adaptive skills.
- Ability to work as an individual as well as in group.