



VISHWAJEET KUMAR

FRESHER

Dynamic and motivated engineering graduate with Equipped with theoretical knowledge and practical skills Eager to contribute to innovative projects and grow professionally in a dynamic engineering environment. Passionate about leveraging technology to drive positive change and make a meaningful impact.

✉vishwajeetsaw4@gmail.com

☎9905161950

📍 Jamshedpur, India

📅 20th Aug, 2003

EDUCATION

Applied Electronics and Instrumentation Engineering

Haldia Institute of Technology (Haldia West Bengal)

Appearing

INTERMEDIATE

Karim City College (Mango, Jamshedpur, Jharkhand)

04/2019-06/2021

WORK EXPERIENCE

FIVESDIGITAL PRIVATE LIMITED

DATA ANNOTATION

05/2022-08/2022

Patna, India

DRIVERLESS CAR PROJECT TESLA

Achievement /Tasks

- Perfect work with no error
- Leading the team
- Managing others project error
- Public relations team head

Contact : BRAJA -7059974219

INTERN

BHARAT INTERN Pvt Ltd.

02/2024-03-2024

Web development

Achievement /Tasks

- Learn basic html, css, javascript
- Make 3 fundamental website
- Netflix clone basic calculator

INTERN

Ardent private limited

01/2023-02-2020

Tasks

- Automated a manual fire fighting system
- PLC logic building
- Plant processing

Contact : Ranit mishra - 8170834784

SKILLS

HTML	CSS	REACT.JS
JAVA SCRIPT	IOT	WORDPRESS
WEB DEVELOPMENT	MS OFFICE	SENSES
INDUSTRIAL AUTOMATION	PLC	SQL/DBMS
DSA	C/C++	MS EXCEL

PERSONAL PROJECTS

Tempreture convetrter Webpage

In this project we are applied our main logic to show the output of the minimum number of notes possible to return to the user as output (table). This webpage will actually count the minimum number of notes that the customer will get as a return in balance. Suppose the bill amount is 500 and you have a 2000 rupee so it calculates what no of minimum notes to be returned to the user.

Student Grade Calculator

In this project we will execute the respective if-else statement. Printing in the result is a percentage and the grade of the student. Using HTML we are giving desired structure, option for the input, and submit button. With the help of CSS, we are beautifying our structure by giving colors and desired font, etc.

Smart Kitchen using IOT

In this project, we will build an IoT Based Smart Kitchen with Automation & Monitoring System using NodeMCU ESP8266 . The existence of gas leakage, uncontrolled fire, excessive temperatures & a moist environment must be quickly identified and addressed.

Automation of Fire Fighting System

Automated the manual fire system of industry using butterfly valve and made it suitable for the emergency environment

LANGUAGES

ENGLISH

Full Professional Proficiency

HINDI

Full Professional Proficiency

BENGALI

Limited Working Proficiency

INTEREST/STRENGTH

- TEAM MANAGEMENT
- PUBLIC RELATION
- PROBLEM SOLVING
- HARDWORKING
- GOOD COMMUNICATION SKILLS