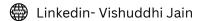# VISHUDDHI JAIN

ABOUT ME

As a budding frontend developer, I bring a unique approach to tasks and a cheerful demeanor that enhances team collaboration. With a strong eye for design and a knack for problem-solving, I deliver efficient solutions. Eager and adaptable, I'm ready to contribute positively to frontend development projects.

📱 +91-94245 01130

✉ vishujainmhs@gmail.com

🌐 Linkedin- Vishuddhi Jain

EDUCATION

Bachelor's Of Technology in Computer Science

July 2019 - Jun 2023

- Shri Vaishnav Vidhyapeeth Vishwavidhyalaya, Indore
- 8.76 GPA

HSC(CBSE)

Jun 2018 – Jun 2019

- Lakshya International School, Maheshwar
- 75.4%

SKILLS

- HTML
- CSS
- Bootstrap
- JavaScript
- ReactJs
- C++
- Python

LANGUAGES

- English
- Hindi

CO-CURRICULAR

Placement Coordinator For CS Department

- Shri Vaishnav Vidhyapeeth Vishwavidyalaya, Indore

INTERNSHIPS

ARDENT COMPUTECH PVT. LTD.
Indore
Jun 2022 - July 2022

Role: Industrial Intern

Key Skills Demonstrated:
- Machine Learning
- Data Analysis

Description:
- Implemented a project focused on Diabetes Prediction utilizing Machine Learning algorithms. Conducted thorough data analysis, model development, and evaluation procedures.

PROJECTS

PET- CLINIC 🔗

- Pet-Clinic: Single-page, fully responsive website for a pet clinic.
- Content: Detailed info on services and specialty teams.
- Skills Utilized: HTML, CSS, media queries.
- Learning Experience: Hands-on practice and important learning opportunity.

SWEET SHOP 🔗

- Sweet Shop: A responsive e-commerce site for selling sweets.
- Features: Simple navigation with dropdown menu for product categories, Section showcasing new arrivals, Displays info on owners and cooks.
- Skills Demonstrated: HTML, CSS, media queries.
- Learning Opportunity: Practical experience with new attributes and capabilities

REAL ESTATE WEBSITE

- Objective: Assist Real Estate Company with displaying unlimited property listings and connecting buyers with Legal Advisor support.
- Role: Frontend Developer
- Website Focus: Real Estate
- Technologies: ReactJS, Python, Django