Hitansh Sharma

Vidisha, Madhya Pradesh, India, 464001   hitanshsharma25@gmail.com
+91-8839921099   **LinkedIn Twitter GitHub Portfolio**

Projects

Shopping-Zone
- **Tech Used -** HTML, CSS | **GitHub**   **Live Link**
- Demonstrated creativity and attention to detail in crafting a modern & engaging UI that aligns with industry standards.
- An e-commerce website with all standard design inspired from Amazon (amazon-clone) ·

E-Validator Web
- **Tech Used -** HTML, CSS, JS | **GitHub**   **Live Link**
- A website to validate emails, whether it exists or not. To provide it for sign in and signup to users
- Implemented responsive design principles to ensure optimal user experience across various devices and screen sizes.

Chat-Room Application
- **Tech Used -** Flutter
- Designed and developed a sleek and responsive chatroom application user interface (UI) using Flutter, aimed at facilitating seamless communication and interaction among users.

Plant Disease Detection App
- **Tech Used -** Flutter
- User can detect a disease after feeding image to the model with the power of CNN for accurate & flawless image detection
- Used Flutter for UI, Fire-Store for user-authentication.

Language and Skills

- **C++**   - **Python**
- **HTML**   - **CSS**   - **JavaScript**
- **Flutter**   - **Git/GitHub** - **MySQL**

Education

- Class 10th (CBSE)   Percentage - **94%**
  Kendriya Vidyalaya Vidisha | 2018-19

- Class 12th (CBSE)   Percentage - **91.8%**
  Kendriya Vidyalaya Vidisha | 2020-21

- Bachelor Of Technology (CSE-AIML)   CGPA - **8.39**
  Lakshmi Narain College Of Technology & Science

Achievements & Community Work

- Participated in **Smart India Hackathon 2023** and got selection at college level
- **Google Cloud** Arcade 2023
- **District-level Table-Tennis** Silver medalist
- **Content creator**- over 40k subs on YouTube with almost **5million channel views**
- Selected in KLIC(**Incubation Center**) among 400 students for Android Dev(Flutter)

Certifications

- Programming Essentials in **Python** (Cisco)   Oct 2022 – Dec 2022
- Object-Oriented Programming in **C++** (Coursera)   Feb 2022 - March 2022