JATIN SHARMA

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# Technical Skills

**Languages** : C/C++, Java, Python, HTML, CSS , JavaScript

**Other Skills**: UI/UX designing, Generative AI

# Projects

**Digi-Shiksha (A Student portal)**

* **Comprehensive Online Education:** Offers a wide variety of courses and interactive learning materials.
* **Real-Time Updates:** Provides students with timely information on their academic performance.
* **Student Records Database:** Maintains a centralized system for tracking marks, attendance, event participation, and previous year exam papers.
* **Enhanced Student Engagement:** Promotes active learning and fosters a supportive online community.
* **Streamlined Academic Management:** Helps students stay organized and informed throughout their academic journey.

**Digi-Bazaar (An e-commerce platform)**

* **User-Friendly Interface:** Provides a seamless shopping experience with easy navigation and secure payment options.
* **Local and International Products:** Features a diverse selection of goods, catering to various customer preferences.
* **Customer Support:** Provides excellent customer service, including reliable shipping, returns, and refunds.
* **Delivery Partnerships:** Collaborates with reliable delivery services to ensure timely and efficient order fulfillment.

[**Canvas (Portfolio- Japanese art Inspired)**](https://jatinsharma-portfolio.netlify.app/)

* Successfully completed a design project inspired by **Japanese cartoon art**.
* Demonstrated ability to create **visually engaging and innovative designs**.
* **Incorporated vibrant colors**, dynamic lines, and playful elements.
* Showcased creative skills and attention to detail.

# Achievements & Certifications

[**The Bits and Bytes of Computer Networking- (Authorized by Google)**](https://drive.google.com/file/d/1LLfG6JC03-1RWY_7Y-XhyUE4QbJU2v6D/view?usp=sharing)***26 Dec 2023***

* Certification authorized by Google and offered by coursera.

[**Intro to ML,DL and Computer Vision- (Offered by IIT Madras)**](https://drive.google.com/file/d/1LLfG6JC03-1RWY_7Y-XhyUE4QbJU2v6D/view?usp=sharing)  ***28 Aug2023***

* Machine Learning and Computer Vision Course conducted by Summer School of IIT Madras.

**Education**

**VIT BHOPAL UNIVERSITY Nov 2022 – Ongoing**

*BTech-Computer Science and Engineering*

*Cgpa- 8.85 Bhopal, Madhya Pradesh*