HARSHDEEP

Chankiapuri-Ahmedabad, • 7727834791 • princeharshdeep66@gmail.com

in : https://www.linkedin.com/in/harshdeep-311184264/

SUMMARY

I am a Python full-stack developer with expertise in creating dynamic and scalable web applications. With a background in both front-end and back-end development, I bring comprehensive skills to design and implement robust solutions. Known for my self-motivation and eagerness to learn new technologies.

WORK EXPERIENCE

Unversity Website - Clone (Single Page WD Website)   **Oct-2023**

- Use markup languages like HTML to create user-friendly web pages.
- The layer or element that the user has the ability to use, see, and interact with through buttons, images, interactive elements, navigational menus, and text etc. with this website.
- Link - https://harshdeep1372.github.io/Website/

OGANI - Website (Python Back-End Website)   **Jan-2024**

- Perform Python Backend in this website and create curd operation, login, logout, payment integration etc.
- Link - https://harshdeep1372.pythonanywhere.com/

Cloth-Website(Using Html,CSS,BootStrap,Javascript)   **Aprill-2024**

- Use markup languages like HTML to create user-friendly web pages.
- The layer or element that the user has the ability to use, see, and interact with through buttons, images, interactive elements, navigational menus, and text etc. with this website.
- Link - https://harshdeep1372.github.io/cloth-website/

EDUCATION

Bachelor of Technology in Mechanical Engineering   **July 2017 - Aug 2021**
Goverment Engineering College Bikaner(Raj.)

- Specialization in Mechanical Engineering.
- Relevant coursework in Cad/Cam and Ansys Softwere Design.

Higher Secondary(12th)   **July 2016 - June 2017**

- Caliber Academy Sr. Sec. School Chittorgarh(Raj.)
- Subject I learn like PCM.

ADDITIONAL INFORMATION

- **Technical Skills:** C,C++,Database(MySQL),HTML,CSS,Javascript,ReactJS,Python(Django)
- **Hobbies:** Learning Technical Languages, Cooking
- **Certifications:**
    i. Full Stack Development Course (Tops Technologies Ahmedabad)
    ii. Python(Guvi Online Platform)
    iii. Javascript and ReactJs(Codewithrandom.dev)