Payal Gehlot

Web Designer

Hi Payal! I'm an IT student passionate about tech. Studying IT, Networking, and Cloud Computing with IBM. I blend theory and hands-on experience. Eager to make a positive impact, seeking opportunities to apply my skills. Let's connect and explore possibilities together in the ever-evolving tech landscape!

gehlotpayal2003@gmail.com

09352360518

Rajasthan, India

EDUCATION

Advanced Diploma in IT, Networking and Cloud Computing
National Skill Training Institute

09/2022 - Present   *Jodhpur, Rajasthan*

Courses
- Web Designing, Web Development, Cloud Computing (AWS and IBM Cloud).
- Business Data Analytics - Power BI, SQL, Excel, EDA, Python Libraries for Analytics point and Model Building.

Bachlor's Degree(BCA)
Indira Gandhi National Open University(IGNOU)

01/2023 - Present

Courses
- Databases, Data Structures, Programming Languages, Operating Systems, Networking, Software Engineering.

Industrial Training Institute(COPA)
Govt. Mahila Industrial Training Institute

08/2019 - 07/2020   *Jodhpur, Rajasthan*

Courses
- Computer Basics, Installing Software, Computer Hardware Basics, Computer Operation Techniques, Data Entry Concepts, Fast and Accurate Typing, Fundamental Internet Concepts, Networking Theory.

WORK EXPERIENCE

Apprenticeship
National Skill Training Institute

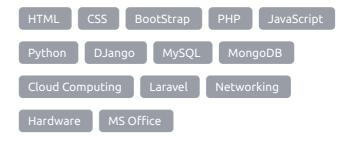*07/2021 - 07/2022*   *Jodhpur, Rajasthan*

Achievements/Tasks
- Carrying out Purchase action through Gem.
- Working Knowledge of Microsoft Office(MS Word, MS Excel, MS Power Point and MS Access).
- Operate Computer Systems and associated equipments.
- Admission of NSTIs Students.

SKILLS

HTML   CSS   BootStrap   PHP   JavaScript

Python   DJango   MySQL   MongoDB

Cloud Computing   Laravel   Networking

Hardware   MS Office

PERSONAL PROJECTS

NSTI Jodhpur Clone
- I tried to clone NSTI Jodhpur, in two ways one is from Javascript and another is from Python.
- Technology Used: HTML, CSS, Bootstrap 5, JS , JSON, Python(DJango) .

Churn Prediction(Data Analys)
- Jupyter notebook deals with Churn Prediction data for analysis, click here to see the notebook.
- Technology Used: Python & it's Libraries (Numpy, Pandas, Seaborn, Matplotlib, Sklearn)

For more projects please refer here
- https://github.com/gehlot01

LANGUAGES

Hindi
Full Professional Proficiency

English
Limited Working Proficiency

HOBBY

Gardening   Play Sports   Books Reading