TANYA KANAUJIA

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https://github.com/Tanya-Kanaujia

https://www.linkedin.com/in/tanya-kanaujia/

SKILLS

Frontend: HTML, CSS, JavaScript, Bootstrap, Tailwind, React

Backend: NodeJS, ExpressDatabases: SQL, Mongo DB

❖ C Programming

EDUCATION

❖ Computer Engineering (BCA) | Dr. VIRENDRA SWAROOP Group of institution

CGPA: X.X | (Date XX.X% | 2023-2026

❖ XII (UP) |S.V.M Inter College | Shuklaganj Unnao Uttar Pradesh

84.00% | 2022-2023

ACADEMIC PROJECTS

❖ Wanderlust:

Build and deploy and end-to-end destination guide for users who wants to travel in several places of world. It is totally functional and responsive you can search a places see it, delete it, logged it and create new palaces. Using — (HTML, CSS, JavaScript, Node JS, Express, Mongo DB, Bootstrap)

* Amazon Website Clone:

Started cloning website with the Navigation bar on top with the main content at the center and ends with footer at the bottom. Using — (HTML, CSS)

Spotify Websites Clone:

Built a sidebar, navigation panel with the main content contains images in the form of boxes and ends with the music-player situated at the bottom of a page. Using – (HTML, css)

Simon Says Game:

This game is the online version of the Simon electronic game with its circular design and its 4 big illuminated buttons: red ,green, blue and yellow. Each key is to an flash effect which will help the player to memorize the series of illuminated keys. Using – (JavaScript, HTML, CSS)

ACHIEVEMENTS

B Certified NCC Cadet (From 57 Battalion)

HOBBIES

- Cooking
- Journaling
- Coding