Mehrun Nisa
(+91 7061258725)

PROJECTS

E-Commerce Website | *Html, CSS, JavaScript*

- Designed and implemented a visually stunning and fully responsive e-commerce website using HTML, CSS, and JavaScript. Ensuring seamless user experience across various devices including mobile, desktop, and tablet.
- It is a standout frontend for the e-commerce platform, infusing it with a visually pleasing and modern aesthetic that goes beyond conventional boundaries, creating an inviting and memorable environment for users throughout their exploration.
  Skills: HTML, CSS, JavaScript.
  Git Hub: https://github.com/MehrunNisa1235/E-Commerce-Website

YouTube Clone | *Html, CSS, JavaScript.*

- Developed and impressive YouTube Clone, showcasing advanced skills in front-end development through the implementation of a responsive and user-friendly website using HTML, CSS, and JavaScript.
- The project mirrors the intuitive design of the original platform, ensuring a seamless and enjoyable viewing experience across diverse devices.
  Git Hub: https://github.com/MehrunNisa1235/YouTube-Clone

Expense Tracker | *React, Node, Express, MongoDB.*

- Daily Expense Tracker System is designed to keep a track of Income-Expenses of an Organization on a day-to-day basis. In This Web Application, User can provide his income to calculate his total expenses per day and these results will be stored for each user. If Exceed day's expenses, System will calculate the income and will provide new daily expense allowed amount.
- In this Web App our system will provide some functional and non-functional requirement such as User Registration, Authentication, Expense logging, Budget Alert, Reporting and Analytics, Performance, Scalability, Compatibility etc.
- **Note**: Working on this Project.

INTERNSHIP

Web Development Intern   *Oct 2023 _ Nov 2023*
(Bharat Intern)

- Created a Responsive portfolio website using HTML, CSS and JavaScript.
- Created a Temperature Converter that facilitates the conversion of Temperature between Fahrenheit, Celsius and Kelvin.
- Design a Responsive Netflix Homepage using HTML, CSS and JavaScript.

Java Programming   *Oct 2023_ Nov 2023*
(CodSoft)

- I have developed Student Grade Calculator using Java Programming.
- Developed an Atm Transaction Model.
- Developed an Interesting Number Guessing Game.

EDUCATION

Maulana Azad national Urdu University, Hyderabad | pursuing (2021-2024).
BTech in Computer Science with 8.60(CGPA) till 6th sem.
MANUU Polytechnic, Hyderabad | (2018 - 2021).
Diploma in Computer Science & engineering with 9.45 CGPA.

SKILLS

Technical Skills
JAVA, DSA, C, HTML, CSS, JavaScript, Bootstrap, React, SQL, Problem Solving, Git & GitHub, MS-Office.
Management Skills

Time Management, Communication, Project Management, Quick Leaner, Team Work.

Links

LinkedIn :		https://www.linkedin.com/in/mehrun-nisa-30536224a/
Git Hub :		https://github.com/MehrunNisa1235
GFG	**:**	https://auth.geeksforgeeks.org/user/mehrunnisa1235
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