MONTEEN RONALDO

MERN STACK DEVELOPER

CONTACT

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PROFILE

Recent Graduated from Guru Nanak College with a BSc in Computer Science, achieving a total grade point average of 8.9%. My academic journey has equipped me with a solid foundation and a drive to harness technology in addressing real-world challenges. I am enthusiastic about applying my skilled technical abilities and unwavering commitment within the ever-evolving technology sector

EDUCATION

Guru Nanak College of Arts & Science 2020 - 2023

B.Sc. in Computer Science CGPA: 8.953

CERTIFICATIONS

October-2023
Full stack web development In Udemy
MERN stack certified

LANGUAGE:

- TAMIL
- ENGLISH

SKILLS

- Programming language: JavaScript, jQuery NodeJS, ExpressJS, HTML, CSS, Python
- Libraries & Framework: ReactJs, NextJs, Tailwind CSS, Bootstrap, Material UI, redux, REST, soup, API
- Database: MongoDB, SQL, MySQL
- Tools: Git, GitHub, Postman
 Teamwork & Communication

PROJECTS

Product Analysis using Python

Developed a comprehensive product analysis tool using Python to compare and evaluate products from various ecommerce platforms, including Flipkart and Amazon. Leveraged web scraping techniques with Beautiful Soup to extract relevant product information and perform data analysis. Employed Tailwind CSS for a user-friendly and visually appealing interface.

Skills Used: python, beautiful soup, web scrapping, Tailwindess

Social Media Clone (mongram)

Developed a full-fledged social media clone using Vite, React, and Appwrite for database management. Leveraged Vite's development server and bundling capabilities to streamline the development process and ensure a seamless user experience. Employed React to create a responsive and interactive user interface, while Appwrite handled user authentication, profile management, post creation, commenting, and liking functionalities.

Skills Used: HTML, CSS, vite React, Appwrite, shaden UI, zod

Portfolio (Front-End):

https://monteen01.github.io/portfolio-monteen/