



portfolio-005.web.app



github.com/am398



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Anuj Maurya

Full Stack Developement, DSA

Skills

Programming Languages

- Python
- Java
- C

Web Technologies

- HTML, CSS, JavaScript
- Node is
- Express is
- RESTful APIs
- React

DataBase System

- SQL
- MongoDB

Tools

- Git
- GitHub
- Linux

Education Background

- VidyaGyan School, Sitapur Secondary School, 2019
 Percentage - 96.2 %
- VidyaGyan School, Sitapur
 Senior Secondary School, 2021
 Percentage 95.8%
- Shiv Nadar University, Greater Noida Bachelor of Teachnology, Computer Science
 2021-Present

Voluntary Work

Young Thinkers Forum

2022 Student Volunteer

Convocation '22, SNU

2022 Student Volunteer

Projects

Ecommerce App



Key Features:

- Product Listings: Displaying a wide range of products with images, descriptions, prices, and availability.
- 2. **Search and Filters:** Enabling users to easily find specific products using search functionality and various filters (e.g., price range, category, brand).
- 3. **Shopping Cart:** Allowing users to add products to their virtual shopping cart before proceeding to checkout.
- 4. Checkout and Payment: Facilitating a secure payment process where users can enter their payment information and complete the purchase.
- 5. **User Accounts:** Giving users the option to create accounts to track order history, manage addresses, and receive personalized recommendations.
- 6. Reviews and Ratings:

Tour Management



Using linked lists data structure, developed a program in C that provides a facility to organize lists containing name of individual/group leader, number of tourists in the group, for a specified date and for a specified destination

Weather App Using API



Fetching the real-time weather data from a weather API and display it on the Users Screen

Drum Kit



Playing Drums sound using the keys on keyboard as well as using the buttons on the Screen

Achievements

National Level ASSET Benchmarking Test

2015, 2016 Two times Highest Scorer in Mathematics

VVM Exam

2017 Secured 1st Rank in Sltapur District of Uttar Pradesh

ARDUINO competition

2018 Secured 3rd Rank in ARDUINO Competition, held at

Regional Science City, Lucknow

Hostel Representative

2022 -2023 Hostel Representative at Hostel T5, SNU

Member, The Aeronautics and Astronautics Club, SNU

2023 Promoting interest and knowledge in the fields of

space, Workshops, Practical Projects etc