Muhammed Nizamudheen M

MERN-Developer

CONTACT:



nizamudheen318@gmail.com

Payyannur,kannur,kerala

in Muhammed Nizamudheen M

https://github.com/novus318

EDUCATION:

Web Development > Self-taught [Progress]

- Learned various web development technologies and frameworks.
- Built RESTful APIs using Node.js and Express.js for backend development.
- Managed version control system using Git and GitHub.

B.VOC-Software Development > St.Aloysius College (Mangalore)

[2021-March 2023]

- Enrolled in a software development program at St.Aloysius (Autonomus)-College.
- Completed the 2nd year and focused on self-learning.
- Attended classes on programming,data structures,and networking

SKILLS:

- Node.js
- Mongo-DB
- Express.js
- React.js
- > Firbase
- > APIs
- ➢ Git
- Payment integration
- Redux
- > CSS
- > C++
- JavaScript
- Bootstrap
- Data Structures
- > AWS
- Framer Motion

PROFILE:

As a self-directed web developer, I am proficient in creating innovative solutions for the web. I bring a creative mindset to every project I undertake, possessing skills to build both frontend and backend components of web applications.

PROJECTS:

Dynamic Women's Clothing Web Application - Sitara

- Highlighting services, expertise, and mission, providing visitors with a clear understanding of the company's offerings.
- Implemented a comprehensive product management system, allowing the addition, updating, and deletion of products with multiple photos and detailed information in admin panel.
- Designed and implemented an easy order management system, to change order statuses in admin panel.
- Developed a powerful search feature, making it effortless for users to find their desired products.
- Facilitated smooth transactions with a secure (COD) and online payments using the Razorpay payment gateway also integrated Google login and seamless user login and signup functionality

git repo - https://github.com/novus318/E-Commerce-SITARA-MERN

IT Solutions Company Website - Winndeal

- Highlighting services, expertise, and mission, providing visitors with a clear understanding of the company's offerings.
- Implemented a user-friendly contact form using EmailJS, enabling visitors to reach out to the company directly.
- UI design and engaging animations cratied using Framer Motion.
- Compatibility with a responsive design approach. The website is optimized for various screen sizes, including smartphones, tablets, and desktops.
- Implemented the chatbot as a virtual customer support representative.

Link - https://winndeal.com git repo - https://github.com/novus318/winndeal

Small Projects - Clone of netflix page , Clone of Olx

Created functional clones of Netflix and OLX websites
Netflix Link - https://netfi.netlify.app/
git repo netflix - https://github.com/novus318/netflix-clone
git repo OLX - https://github.com/novus318/olx

