



Contact

Phone

+91-8547700297

Email

anasmp0029@gmail.com

Address

Mullappalli House, Ponmala (P.O)
Malappuram (Dist), Kerala, India
Pin : 676528

Skills

- MongoDB
- Express JS
- React JS
- Node JS
- HTML
- CSS
- SASS
- Bootstrap
- MVC Architecture
- PostgreSQL
- AWS
- Digital Ocean
- Nginx
- jQuery
- AJAX
- REST API
- Git
- GitHub
- JavaScript
- Java
- C

Strengths

Self learning

Problem Solving

Thinking outside the square

Being a good team-player

Muhammed Anas MP

MERN STACK DEVELOPER

Self-thought full stack developer with a bachelor of travel and tourism management who loves to develop web applications and problem-solving with delightful user experience and a rapid learner who is eager to grow and mature as a developer. I believe in positive thinking clear communication and never giving spirit

PROJECT

Shoppi | Ecommerce Web App

Prototype



• Users

- Create an account, login or logout
- Browse available products added by the vendor
- Add products to the shopping cart and wishlist
- Delete products from the shopping cart and wishlist
- Display the shopping cart
- Checkout information is processed using Razorpay and the payment is sent to the admin
- The profile contains all the orders a user has made
- View invoices, download and cancel the orders
- Update their profile
- Search and filter products

• Vendors

- Create an account, login or logout
- Add products
- View sale reports
- View, edit, or delete their products
- Display the Orders done by the users
- Change the status of the order
- Update their profile
- Send redemption requests to the admin

• Admin

- Login or logout to the admin panel
- Display sale report
- Manage users and vendors
- View all orders done by users
- View all products done by vendors
- View redeem requests and accept them

Technologies and tools used

- Node js ▪ Express js ▪ Handlebars ▪ MongoDB ▪ Bootstrap ▪ AJAX
- JQuery ▪ Razorpay ▪ Twilio

Deployed in AWS EC2 instance with Nginx reverse proxy

EsFresso | Food Delivery App

Prototype



EsFresso is a food delivery app. it has 4 phases - user, restaurant owner, delivery boy, and admin. with frontend react js and backend node js and MongoDB. I am expected to complete this project within one month.

Education

Present
MERN STACK Developer
Brototype

2016-2019
Bachelor of Travel and Tourism
Calicut University

2014-2016
Higher Secondary -Science
PMSAMAHSS CHEMMANKADAVU

Languages

- ENGLISH
- MALAYALAM
- TAMIL

MINI-PROJECT

○ Incubation Management

Brototype



Incubation Management System to register to start up and book slots. This website is included with both admin-side and user side and they have separate accessing pages. Users have to register form which enables them to check the status of their requests. Admin panel consists of more features like accepting incubation, allocating slots and managing users IDs, etc...I used ReactJs as frontend NodeJs as backend

○ Todo WebApp

Brototype



ToDo List App is a kind of app that is generally used to maintain our day-to-day tasks or list everything that we have to do. I developed this website with a self-created UI design. With React.Js front-end and local storage as a backend

○ User Management

Brototype



Combined with CRUD Operation, we can manage users and update or delete them accordingly. I developed this website with a self-created UI design. With React.Js front-end and NodeJs as back-end

○ NETFLIX Clone

Brototype



Responsive Netflix-Clone with Rest-API and ReactJs for designing. I added a more attractive design to make Netflix Clone for uniqueness.

○ User Management Using Express

Brototype



Combined with CRUD Operation, we can manage users and update or delete them accordingly. I developed this website with a self-created UI design. With Express.Js front-end and NodeJs as back-end

Declaration

I hereby declare all the information furnished above are true and correct to the best of my knowledge

- Muhammed Anas MP