



SHINU VARGHESE

MERN STACK DEVELOPER

CONTACT DETAILS

Phone: 8156840102

Email: shinushinu01997@gmail.com **Location:**
Kollam, Kerala

SKILLS

FRONTEND LANGUAGES: HTML, CSS, JavaScript, Bootstrap, React.js

BACKEND LANGUAGES: Node.js - express

PROTOTYPING: Figma

DATABASE: MongoDB

VERSION CONTROL SYSTEM: Git

SERVER HOSTED: NGINX CLOUD

SERVICES: AWS

APIs INTEGRATED: Razorpay, Paypal, AWS S3

EDUCATION

- **Bharathiar University, Coimbatore**

2016 - 2019, BCA Computer Application.

- **C-Dit** - 2015 - 2016, DCA Computer Application.

- **ITI** - 2014 - 2015, Computer Operator And Programming Assistant.

SOCIALS



stackoverflow.com/users/16860594/shinu-varghese



github.com/SHINUVARGHESE



in.linkedin.com/in/shinu-varghese

PERSONAL PROFILE

SELF TAUGHT AND DETERMINED MERN STACK DEVELOPER WITH STRONG ANALYTICAL SKILLS AND A KNACK FOR CREATING ROBUST SOLUTIONS IN LEAST AMOUNT OF TIME. DEVELOPED AN E-COMMERCE WEB APP. I AM SEEKING A ROLE WHICH ALLOWS ME TO CONTINUE MY GROWTH AS A DEVELOPER AS I PROVIDE HIGH QUALITY WORK.

PROJECTS

- **kikkimart.xyz** (E-COMMERCE WEB APPLICATION)

AN ECOMMERCE WEB APPLICATION OF A SUPERMARKET. USERS CAN PURCHASE DIFFERENT CATEGORY PRODUCTS. USER CAN PURCHASE WITH DIFFERENT PAYMENT METHODS LIKE CASH ON DELIVERY, PAYPAL AND RAZORPAY. THE USER REGISTRATION IS MANAGED WITH VERIFICATION OF PHONE NUMBER AND REFERRAL CODE CAN BE USED TO GET ADDITIONAL BENEFITS. SINCE IT IS A SINGLE VENDOR PLATFORM THE ADMIN CAN ADD AND MANAGE THE PRODUCTS FROM THE ADMIN PANEL.

TECHNICAL:- CLEAN ARCHITECTURE, NODE.JS EXPRESS, MONGODB, RAZORPAY, PAYPAL, AWS S3, SOCIAL AUTHENTICATION WITH GOOGLE AND FACEBOOK.

LINK :- <https://kikkimart.xyz>

GIT:- github.com/SHINUVARGHESE/kikkimart.xyz.git

- **User Management** (MERN STACK APPLICATION)

IT IS A SIMPLE USER MANAGEMENT APPLICATION. WE CAN ADD, EDIT, AND DELETE USERS. ALSO WE CAN SEARCH FOR USERS AND THE USER DETAILS ARE DISPLAYED IN THE ALL USERS PAGE.

TECHNICAL:- REACT.JS, NODE.JS

GIT:- github.com/SHINUVARGHESE/user_management_react