



GUDDU ALI

FULL-STACK WEB DEVELOPER

CONTACT

Phone: +91 8169269136

Email : gudduali93@yahoo.com

LinkedIn: <https://www.linkedin.com/in/guddu-ali-00697a119/>

GitHub: <https://github.com/GUDDU434>

Address: Mumbai, Maharastra

EDUCATION

Full-Stack Web Development

December 2021 - Present
MASAI SCHOOL, Bengaluru,
Karnatka

Betchlor of Technology (Mechanical Engineering with 8.23 CGPA).

April 2013 - August 2017
CAREER POINT UNIVERSITY,
Kota,Rajasthan

Higher Secondary (Science).

April 2011 - April 2013
UDAINACHARYA ROSERA
COLLEGE, Rosera,Bihar

SKILLS

Technical Skills:

HTML | CSS | MongoDB | ReactJS |
Redux | Advance-JavaScript | Solid
work | AutoCAD

Soft Skills:

Problem Solving| Creative Thinking
| Leadership Skills | Time
Management | Team work |
Interpersonal skill

INTRESTS

Coding | Traveling | Playing volleyball

PERSONAL PROFILE

A creative, analytical, problem solver and an aspiring FULL-STACK WEB DEVELOPER specializing in MERN-STACK. Having open to taking on challenges with a keen interest in building web applications using HTML, javascript, ReactJS, NodeJs, and MongoDB. Looking for an opportunity in a tech organization. To showcase or enhance my technical skill and to improve my technical knowledge with the success of the organization.

PROJECTS

MamaEarth

Clone the mamaearth which is an e-commerce website for buying hygins products. This project was collaboratively completed by group of 6 people in 6 days.

Features:

- Search engine optimization for social media posts.
- Developed creative and engaging social media strategies.
- Managed the day-to-day handling of all social media channels and adapting content to suit different channels.

Tech Stack: React | HTML | CSS | Java-script | Node | Mongo-data base

Areas of responsibility:

- Created mock server to store product data.
- Build the payment gateway and option for online payment.
- Build navbar and link with all pages.
- Implemented the sorting functionality for filter the products.

KFC

Clone of KFC's website is an American fast-food restaurant. This project is collaboratively completed by a group of 6 people in 6 days.

Features:

- Build navbar which is fixed on scroll.
- Buid daily deals offer page.
- Buid sign-in page based on otp authentication.

Tech Stack: React | HTML | CSS | Java-script | Node | Mongo-data base

Areas of responsibility:

- Build cart page.
- Build store locator page.
- Create a mock server for storing data.
- Built payment gateway and different - different options for online payment.