ARUN GANESH G S

FULL-STACK WEB DEVELOPER

CONTACT

✉ arunganesh.g.s.007@gmail.com

📞 +91 9072717993

📍 Kollam, Kerala

in ARUN GANESH GS

⊙ arunfw10

EDUCATION

Full-Stack Web Development
Masai School
April 2021- Present

B-Tech, Mechanical Engineering
College of Engineering, Adoor
Aug 2014 - May 2018

SKILLS & FRAMEWORKS

HTML | CSS | JavaScript |
ReactJs | Redux | MongoDB

SOFT SKILLS

Remote Collaboration | Team
Management | Communication Skills

ACCOMPLISHMENTS

Organizer, COCKPIT College Tech Fest
2017

NSS Volunteer
2014-15

INTERESTS

Football | Swimming | Cricket

PROFESSIONAL SUMMARY

An aspiring full-stack developer trained in MERN stack. Has hands-on experience working on cloning complex platforms like Groww and Udemy using HTML, CSS, and Javascript. Looking forward to working with a firm that gives me an opportunity to utilize my creative and technical skills.

PROJECTS

Groww Clone ⊙
A website to buy and sell stocks online.
Features:
- Buy US stocks
- Single account for all stock trading
- Payment Gateway

Tech Stack: HTML | CSS | JavaScript
Areas of Responsibility:
- Made static pages of the Offers and FAQs sections.
- Made the US stocks page.
- Built the Payment page and functionality for buying stocks.

A collaborative project built by a team of 4 executed in 5 days.

Toywiz Clone ⊙
Toywiz is a website for buying toys of different superheroes.
Features:
- Toys pages on the basis of categories.
- Toy purchasing and payment functionalities.

Tech Stack: HTML | CSS | JavaScript
Areas of Responsibility:
- Made the landing, Product, Cart and Payment pages.
- Built the functionality for checkout of products using UPI payment.

An individual project built in 7 days.

Udemy Clone ⊙
Udemy is a website where users can find thousands of courses and study at their own pace.
Features:
- Sign-in and sign-up
- Enroll in courses using the website
- Purchase courses.

Tech Stack: HTML | JavaScript | Mongo | CSS | Express
Areas of Responsibility:
- Made the Course page on which a user can see courses and add them to cart.
- Implemented the search bar on the courses catalog.

A collaborative project built by a team of 4 executed in 5 days