

IRFAN ALI

irfu3844@gmail.com | +91 9207038838

LINKS

Portfolio:// [irfanali.club](#)
GitHub:// [irfanali0660](#)
LinkedIn:// [Irfanali](#)
LeetCode:// [@irfanali777](#)

EDUCATION

MEAN STACK DEVELOPMENT

BROTOTYPE, Calicut
2022 - Present

DIPLOMA IN COMPUTER-ENGINEERING

MA'DIN POLYTECHNIC, Malappuram
2019 - 2022
CGPA - 8.95

HIGHER SECONDARY

GVHSS KONDOTTY, Malappuram
2017 - 2019

TECHNICAL SKILL

LANGUAGES

C
C++
HTML
JavaScript
TypeScript

FRAMEWORKS

Angular
Node.js
Express.js
Tailwind CSS
Bootstrap
NgRx

DATABASES

MongoDB
MySQL

LIBRARIES

Angular Material UI
RxJS

FAMILIAR WITH

Git
GitHub
EJS
Amazon Web Services
Cloudflare
Render
Netlify
Figma
jQuery AJAX
Postman
Data Structure

MEAN STACK DEVELOPER

A Self-taught MEAN Stack Developer with a deep passion for crafting complete web applications. Proficient in working with the diverse technologies involved in the stack, emphasizing code cleanliness, maintainability, and efficiency. Committed to applying this expertise to real-world projects and eager to gain insights from industry experts.

PROJECTS

DEVDOM | FORUM APPLICATION

DevDom is a community application for developers. Users can share their ideas on this website.

- Implemented **Google Authentication** for user login.
- Create Blogs and list(**HTML Editor-Smart html element**).
- **JWT** tokens are used for Authentication and Authorization purposes.
- Implemented **Angular Material UI** for modern and user-friendly project interfaces.
- **Socket.IO** facilitates real-time commenting and replies.

Technologies used - NgRx, JWT, Angular Material, MVC Architecture, CORS and Multer

Git Repo - [Frontend](#) | [Backend](#)

Live Link - [Link to Website](#)

TIMEX | E-COMMERCE

It is an e-commerce platform where users can browse and purchase watches online, and built as a server-side application using **Node.js** and **Express.js**.

- **Multer** was utilized to enable the addition of images through drag and drop functionality.
- Three payment options: **Razorpay**, COD and user wallet.
- Implemented an order status feature along with options for order cancellation and returns.
- Hosted on an **EC2 instance (AWS)** and using **Cloudflare** with a subdomain.

Technologies used - jQuery AJAX, Multer, MVC Architecture, Charts, Nodemailer and Razorpay

Git Repo - [Link to GitHub](#)

Live Link - [Link to Website](#)

MINI PROJECTS

SHORTLINK GENERATOR

[Link to GitHub](#)

- It allows users to take long and complex URLs and convert them into shorter.

NETFLIX USING ANGULAR

[Link to GitHub](#)

- Built a feature-rich and user-friendly Netflix-style application using **Angular**.

TO - DO APP USING ANGULAR

[Link to GitHub](#)

- Created a task management To-Do app with **Angular** and **CSS**, offering user-friendly interfaces for efficient organization.