MOHD DANISH

ASPIRING WEB DEVELOPER

CONTACT

(2)

9595167890



mohammaddanish313@gmail.com



mohddanishh



Danish0611



Amravati, Maharashtra

EDUCATION

Mechanical Engineering

Sant Gadge Baba Amravati University

2021 - 2023

Mechanical Engineering

Government Polytechnic Amravati

2016 - 2020

TECHNICAL SKILLS

JavaScript

CSS3

HTML5

RESTful APIs

Responsive Web Design

SOFT SKILLS

Creativity

Teamwork

Adaptability

PERSONAL DETAILS

- D.O.B: 11-06-1998
- Father Name: Late Abdul Waheed
- Sex: Male
- · Nationality: Indian
- Marital Status: Unmarried
- Languages : English, Hindi , Marathi

PROFESSIONAL SUMMARY

Results-driven Frontend Developer specializing in creating visually appealing and functional user interfaces with JavaScript. Excels in responsive design, optimizing web applications for speed, and conducting thorough testing and debugging. Eager to contribute value to a company with challenging experiences and continuous learning opportunities.

PROJECTS:

Quikr Clone

Github Repo Link

Live Demo Link

- · Created a clone of the popular Indian online classifieds platform, Quikr
- Replicated the basic functionality and design of Quikr using HTML, CSS, and JavaScript
- Implemented user registration and login, creation, editing, and deleting of listings, and searching and filtering listings
- · Tech Stack:

JavaScript | CSS3 | Html5 | Git | Restful Apis | Responsive Web Design

ruthless-store

Github Repo Link

- Developed a clone of the ecommerce website Best Buy .
- Implemented responsive web design and ensured optimal performance across various devices and browsers.
- Integrated frontend components with RESTful APIs to fetch and display product data.
- Implemented version control using Git for collaborative development.
 Practiced HTML5 and CSS3 to create visually appealing user interfaces.
- Tech Stack:

JavaScript | CSS3 | Html5 | Git | Restful Apis | Responsive Web Design

.....

WORK EXPERIENCE:

Assistant Quality Engineer

2019 - 2020

Jadhao Steel Alloys, Amravati

- Implemented an organized documentation system, improving accessibility and reducing retrieval time.
- Conducted routine quality inspections, ensuring compliance with standards on 100% of inspected items.