

MOHAMMED ASIF

WEB DEVELOPER

CONTACT

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SKILLS

Javascript
HTML5
CSS3
React JS
Figma
Python

EDUCATION

Bachelor of Engineering

GHOUSIA COLLEGE OF ENGINEERING

2019-2023

Completed with an aggregate score of 72%

Higher secondary

THSS Vadakkangara

2017-2019

Completed with an aggregate score of 82%

LANGUAGES

English
Hindi
Kannada
Malayalam
Tamil

OBJECTIVE

As a frontend web developer, my objective is to create immersive and user-friendly web experiences that engage and captivate users. With a strong passion for design and technology, I aim to leverage my expertise in HTML, CSS, and JavaScript to craft visually stunning and responsive websites. My goal is to collaborate with cross-functional teams and stakeholders to translate their visions into practical and elegant digital solutions. Ultimately, I aim to contribute to the success of projects by delivering high-quality frontend development that combines creativity, functionality, and usability.

INTERNSHIP

Data Science Intern

Inventron technologies, Bangalore

- During my data science internship at Inventron technologies, Bangalore, India, I actively contributed to the analysis and interpretation of complex datasets to extract valuable insights.
- Collaborating closely with senior data scientists, I gained hands-on experience in data cleaning, preprocessing, and exploratory data analysis, utilizing Python and R programming languages along with popular data science libraries such as pandas, NumPy, and Matplotlib.
- The internship at Inventron exposed me to real-world data science challenges and allowed me to apply my knowledge and creativity to solve problems.

PROJECTS

1. Flipkart Clone - E-commerce Website | HTML, CSS, JavaScript

- As part of my learning journey in web development, I undertook a challenging project to create a Flipkart clone using HTML, CSS, and JavaScript. The goal of this project was to showcase my frontend development skills and replicate the user interface and functionality of the popular e-commerce platform.

2. To-Do List Web Application | HTML, CSS, JavaScript

- Using JavaScript, I developed the functionality of the to-do list app. I enabled users to add new tasks, mark tasks as complete, and remove tasks as needed.

3. Sign-in with Google Integration | HTML, CSS, JavaScript

- In this project, I designed and developed the HTML structure and user interface elements for the sign-in page. Leveraging CSS, I styled the elements to ensure a visually appealing and consistent design that aligns with Google's branding guidelines.

4. Netflix Landing Page Clone

- In this project, I meticulously designed and implemented the HTML structure of the landing page, focusing on the layout and organization of various sections. Leveraging CSS, I styled the elements to closely match the aesthetics of the original Netflix page, including fonts, colors, and responsive design principles.