Asif Ali

Full Stack Web Developer

To seek and maintain a full-time position that offers professional challenges utilizing interpersonal skills, and problem-solving skills. Address Chennai, Tamil Nadu, 600106

Contact

Address
Chennai , TN, 600106

Phone
+916380855751

E-mail
asifalideveloper77@gmail.com

LinkedIn
https://www.linkedin.com/in/asif-ali-4a33a2186

WWW
https://github.com/asif-code

Skills

HTML5

CSS 3

JavaScript

TypeScript

React JS

Node JS

Express JS

MongoDB

Git

GitHub

Technical Skills

Software

.

Quote Generator - https://asif-code.github.io/quote-generator/

.

Infinite Scroll - https://asif-code.github.io/infinite-scroll/

.

NASA API - https://asif-code.github.io/nasa-api/

Work History

Web Developer

., Chennai , Tamil Nadu
- Coded websites using HTML, CSS, JavaScript and React JS. https://asif-code.github.io/robofriends/

Education

2021-07 - Current

Master Of Computer Application: Computer Application

MEASI Institute of Information Technology - Chennai
- Elected Captain of Team Tech Titan.
- Continuing education in Web Application

2018-06 - 2021-06

Bachelor Of Commerce (Corporate Secretaryship): Commerce

Sindhi College - Poonamallee, Chennai
- Professional Development Completed in Logistics Management
- Received Apptitude Training Certificate From Tamilnadu Advanced Training Institute

2017-06 - 2018-03

+2 HSC: Commerce With Computer Science

Mohammad Sathak Mat Hr Sec School - Arumbakkkam, Chennai
- Received State Level Quiz Competition - 2017

Certifications

2019-08 [Full Stack Web Developer], [Crampete, T.Nagar] - [Chennai]

2020-07 [Logistics Management], [Tamilnadu Advanced Training Institute] - [Chennai]

Projects

Quote-Generator :
A random quote-generator,In this project we made an asynchronous fetch request to use API in order to get Quotes randomly, Lastly this project is an mobile responsive.

Infinite-Scroll :
The goal of the project is to show how you can implement Infinite Scroll functionality. The images are fetched from the Un-Splash API, We can see that also an mobile responsive as well.

NASA-API :
In this project, we're gonna to incorporate the NASA API astronomy pictures of the day. We setup NASA API and fetch request to pull data from that API, Lastly this project is an mobile responsive.