RAGHUL T M

WEB DEVELOPER | DATA ANALYST

 $raghultm 6@gmail.com \mid 9361569635$

${f HackerRank} \; | \; {f Linkedin} \; | \; {f GitHub}$

EDUCATION

NANDHA COLLEGE OF TECHNOLOGY

ERODE

Information Technology B.Tech

NOV 2022 - AUG 2026

CGPA: 8.4

M A M MATRIC HR SEC SCHOOL

METTUR

COMPUTER SCIENCE 12 TH

JUNE 2021 - MAR 2022

Percentage: 81%

M A M MATRIC HR SEC SCHOOL

METTUR

Degree in 10 TH $\,$

JUNE 2019 - MAR 2020

Percentage: 63.4%

EXPERIENCE

LET'S GAMETECH | FRONT END DEVELOPER INTERN | COIMBATORE | JULY 2024 - AUG 2024

MARPU FOUNDATION | BLOG WRITER INTERN WORK FROM HOME | OCT 2024 - NOV 2024

TEACHNOHACK | WEB DEVELOPER INTERN WORK FROM HOME | JAN 2024 - FEB 224 NOVITECH PVT.LTD | MERN STACK DEVELOPER INTERN WORK FROM HOME | SEP 2024 - OCT 2024

SKILLS

Programming Languages: PYTHON, HTML, CSS, JAVASCRIPT

Libraries/Frameworks: REACT.JS
Tools / Platforms: FIGMA
Databases: SQL

PROJECTS / OPEN-SOURCE

NETFLIX CLONE | Link

HTML, CSS, JAVA

A Netflix Clone is a React-based streaming platform that mimics Netflixs UI and functionality. It features user authentication, movie browsing, categories, and a video player with smooth animations. Dynamic content fetching from APIs (TMDb or custom backend)ensures real-time updates. The UI is fully responsive, with dark mode and intuitive navigation for a seamless user experience.

QR CODE GENERATOR | Link

HTML,CSS,JAVA,API

This QR Code Generator is a simple web app that allows users to convert text or URLs into QR codes. Built with HTML, CSS, and JavaScript, it uses the QRCode.js library for dynamic code generation. Users can enter text, click a button, and instantly see the QR code. The app also stores the last entered value in local storage for convenience.

CERTIFICATIONS

- CLOUD COMPUTING NPTEL ,AUG 2024
- PYTHON FOR DATA SCIENCE NPTEL ,APR 2024
- DATA ANALYTICS AND VISULIZATION JOB SIMULATION ACCENTURE ,DEC 15,2024
- FULL STACK DEVELOPMENT REVAMP ACADEMY ,DEC 5,2024
- SOLUTIONS ARCHITECTURE JOB SIMULATION AWS ,MAR 2,2025

Honors & Awards

- I WON 2nd PRICE IN PAPER PRESENTATION IN THE TOPIC OF "DEVIN AI"
- I PARTICIPATED VARIOUS WORKSHOP TO EXTRACT THE KNOWLEDGE

- I HAVE PARTICIPATE VARIOUS HACKATHON CONDUCTED BY VARIOUS COLLEGES
- \bullet I WON 1st PRICE IN PAPER PRESENTATION IN THE TOPIC OF "EXTENDED REALITY"