

RAGUL RAJ N

Frontend Developer | Mentor | Team Leader

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RagulrajPortfolio.Dev

CORE COMPETENCIES



Coding Expert

Proficient in HTML, CSS, JS



Analytical Problem Solver

Innovative approach to challenges



Collaborative Team Player

Excellent collaboration skills

TOOLS & TECHNOLOGIES

- HTML
- CSS
- JavaScript
- TypeScript
- Java
- SQL
- Excel
- Mysql

CERTIFICATIONS/ACHIEVEMENTS



SQL Essentials

Lets upgrade



Crash Course On Python

Coursera



Python 101 for Data Science

IBM



Javascript Programming Essentials

Lets upgrade



Python workshop

Uniq Technologies



AR/VR

Naan Mudhalvan



ICTACA'24

CAHCET



FullStack /Internship

Shiash InFo Solutions

INDUSTRY EXPERTISE

Frontend, Typescript, Javascript



EXECUTIVE PROFILE

Diligent and highly motivated Frontend Developer Enthusiastic and highly motivated Frontend Developer with a solid foundation in HTML, CSS, Typescript, and JavaScript. Developed innovative and visually captivating user interfaces as part of a collaborative team effort, leveraging honed skills in web development to enhance user experience and drive customer engagement; contributed to a 20% increase in website conversions and a 15% reduction in bounce rate.IT environment. Possess hands-on experience with contemporary frameworks/libraries, notably React.js, and a robust understanding of responsive web design principles. Demonstrates a steadfast commitment to producing clean, efficient, and well-documented code. Proven quick learner with a dedication to staying abreast of emerging trends and technologies in frontend development.

PROJECTS

Virtual Reality Conference Room Developer | Blender & Unity

Project

- Executed precise environment modeling in Blender, with a focus on enhancing realism in furniture, lighting, and decor to elevate overall user experience. Seamlessly integrated 3D assets into Unity, ensuring optimal performance and a smooth VR interaction environment.
- Integrated 3D assets seamlessly into Unity for VR interactions
- Conducted meticulous 3D modeling to create a visually appealing and immersive conference room environment. Specialized in
- optimizing the VR experience specifically for Oculus headsets, meeting high- quality standards ensuring a captivating virtual meeting space.

Maintanance Log Processing Aircraft Parts Using Linear Regression

Project

- We a team of three members developed a software application which identifies the defeat of the machines which are used in the aerospace manufacturing industry. We identifying the defeat of the machines using the machines record of the working conditions.so this we used
- the linear regression algorithm in different purpose in the
- application. After this we are upgrading the machines for the enhancement process and monitoring the human errors and
- providing the solution for the faults which are occurs in the particular machines based on some of the parameters.

EDUCATION

Bachelor of Information Technology (2020-2024)

C. ABDUL HAKEEM COLLEGE OF ENGINEERING AND TECHNOLOGY