

RAGUL KANNAN T

FRESHER | FULLSTACK DEVELOPER

CONTACT



9942895317



rahulkannan811@gmail.com



[linkedin.com/in/ragul_kannan_t](https://www.linkedin.com/in/ragul_kannan_t)



Erode, Tamilnadu

SKILLS

FRONT-END

- HTML-5
- CSS-3
- JAVASCRIPT

BACK-END

- MY SQL
- POSTMAN
- ECLIPSE

EDUCATION

B.E Mechanical Engineering

Nandha Engineering College

2021-2024
8.01 CGPA

Diploma in Mechanical Engineering

Sakthi Polytechnic College

2018-2021
82 Percentage

Kumutha High School

2018
SSLC - 71 Percentage

PROFILE

Passionate about web development, I am eager to apply my Knowledge in HTML, CSS, JavaScript and java to contribute effectively to a company's success. Eager to join a collaborative team, I aspire to enhance my skills while making valuable contributions to innovative projects. With a proactive mindset and a passion for learning, I'm committed to driving the company forward and achieving shared goals through dedication and hard work.



Portfolio : <https://ragulkannan811.github.io/portfolio/>

COURSE

FULL STACK JAVA

FRONT-END

I have a strong foundation in HTML5 for creating well-structured web pages, CSS3 for designing layouts and styling elements and JavaScript for interactive and dynamic content

BACK-END

I am skilled in SQL for database management, using Eclipse IDE for Java development, and utilizing Postman for API testing and development.

PROJECTS

1) Stone Paper Scissor Game



Visit : <https://ragulkannan811.github.io/portfolio/>

An interactive web game where players face off against the computer in the classic game of Stone-Paper-Scissors. Players select their move (stone, paper, or scissors) and see the outcome of each round. Built with HTML, CSS and JavaScript for a fun and engaging experience.

2) EMPLOYEE DETAILS

In my recent project, I utilized MySQL for database management, Eclipse as the integrated development environment (IDE), and Postman for testing and debugging the backend API. MySQL served as the reliable backend database, storing and organizing employee details

CERTIFICATES

- FULL STACK - JAVA