

# RAGAV R

ragavrunner33@gmail.com | +91 63815 60174

## EDUCATION

### KONGU ENGINEERING COLLEGE

B.TECH ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Nov 2022 | Perundurai

GPA: 8.59

### SRI SAI MATRICULATION HIGHER SECONDARY SCHOOL

2020,2022 | TIRUPPUR.

10th: 87.5%

12th: 91%

## LINKS

Leetcode:// Ragav\_R

Github:// RAGAV-24

Kaggle:// ragavsakthi

LinkedIn:// RAGAV R

## SKILLS

### TECHNICAL SKILLS

Languages:

• JavaScript • Java • HTML • CSS

Frameworks:

• React.js • Node.js

Libraries:

• React Router

Databases:

• MongoDB • MySQL

DevTools:

• Visual Studio Code • Git • Docker • AWS

### SOFT SKILLS

• Leadership • Time Management • Problem-Solving

## LANGUAGES

### PROFICIENCY LEVEL

Native proficiency: Tamil

### INTERMEDIATE

Communication (Hindi)

Working proficiency:

English

## WORK EXPERIENCE

### SHINE LOGICS

### CHENNAI

AI POWERED INTERVIEW PREPARATION TOOL

- Built an AI Interview Preparation Tool using React, Three.js, and Tailwind CSS
- Used Groq API to generate interview questions.
- Designed an interactive 3D UI.

## TECHNICAL PROJECTS

### OD CLAIMER | MERN

Nov 2024

- Designed and built an OD claiming application for students.

### LUNG CANCER PREDICTION | REACT, PYTHON

Sep 2024

- Built a website for predicting lung cancer.

### EARTHQUAKE ANALYSIS DASHBOARD | POWER BI

Aug 2024

- Built a dashboard that handles real-time earthquake data for predictions.

### SENTIMENTAL ANALYSIS | PYTHON FLASK

Sep 2024

- Built a basic sentiment analysis website.

### NURSERY WEBSITE | MERN

Jun 2024

- Built a nursery website for farmers to sell their products directly.

### IMAGE GENERATION CHATBOT | PYTHON, REACT

Dec 2024

- Created an image generation chatbot using the Hugging Face model.

## CERTIFICATIONS

### AMAZON WEB SERVICE

- AWS Cloud Quest: Cloud Practitioner

## HOBBIES

- Reading Books
- Riding
- Gaming

## ACHIEVEMENTS

- Ideathon Finalist
- AI-Hack Finalist
- HackSphere Finalist
- Leetcode 300+ solver

## PAPER PRESENTED

- Predicting the Hardness of Low Alloy Metal using Machine Learning Model