

# RAGULSANJEEVAN S

📞 6374633137 ✉ ragulsanjeevan0911@gmail.com 💻 ragulsanjeevan-s-69b62b201 🌐 github.com/RAGULSANJEEVAN

## Education

---

### SRI RAMACHANDRA FACULTY OF ENGINEERING AND TECHNOLOGY

2020 – 2024

*B.Tech in CSE Artificial Intelligence and Machine learning - CGPA:8.15*

*Chennai*

### GREEN GARDEN MATRIC HR SEC SCHOOL

2019 – 2020

*XII - Percentage:75%*

*Perundurai*

## Internship Experience

---

### CRM - ACCOUNT MANAGEMENT

January 2022 – March 2022

*Intern at Ausweg Automation*

*Coimbatore*

- Designed and implemented a fully functional CRM system utilizing HTML, CSS, and PHP
- Designed intuitive user interface with customer data collection forms and tables for seamless customer information display.
- Perfect PHP scripts for database operations, resulting in a 38% reduction in page load times and enhanced overall system performance.
- Resulting in a 40% reduction in manual data entry time and increase customer data management efficiency.

### COLLEGE WEBSITE

June 2021 – July 2021

*Intern at Sri Ramachandra University - ICET*

*Chennai*

- Developed and implemented a responsive college website using HTML, CSS, and JavaScript.
- Enhanced user experience resulting in a 40% increase in website traffic and a 25% increase in online applications.
- Improved website performance to achieve a loading time of under 2 seconds, leading to a 20% improvement in user satisfaction and providing a seamless browsing experience.
- Ensured cross-browser compatibility (Chrome, Firefox, Safari, and Edge), resulting in a consistent user experience across different browsers, reflected in a 98% compatibility score.

## Projects

---

### LIFE EXPECTANCY DATASET ANALYSIS.

August 2021 - August 2021

- Conducted a thorough analysis of a life expectancy dataset using Tableau, exploring key factors influencing life expectancy trends globally.
- Visualized and interpreted global life expectancy trends over the years, showcasing a clear understanding of the dataset and its implications.

### ECOMMERCE WEB APPLICATION

Ongoing

- Created a modern E-commerce web application using React to create an exciting shopping experience
- Integrated Sanity as a headless CMS to manage and organize product data, improving content management and updating processes.
- Optimized application performance by implementing lazy loading and code splitting techniques, resulting in a 40% reduction in initial page load time.

## Technical Skills

---

**Programming :** C, Python, Java, HTML, CSS, Jquery, PHP, React, EJS, Node.JS, Express.Js, Kotlin.

**Database Design and Management Tools :** Mysql, Postgres, MongoDB.

**Technologies/Frameworks :** Linux, AWS, Tableau, Android Studio.

## Licence Certification

---

- AWS Academy graduate - AWS academy Cloud Foundation - issued by AWS on Sep 2022.
- AWS Academy Introduction to cloud Semester 1 - issued by AWS on Oct 2022.
- Face Recognition with Python - issued by Guvi on Oct 2021.