RAGUL P

INFORMATION TECHNOLOGY

Graduate in information technology actively looking for work as software engineer to apply talents and expertise to real-world issues. Strong knowledge in technology and programming languages. Shown aptitude for critical thought and problem-solving driven, meticulous, and good at working in a team. Eager to work for an organization and develop professionally.



CONTACT

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https://www.linkedin.com/in/ragul-p-139346194/

https://github.com/ragulpalanisamy

FRONT-END

- HTML/CSS
- JAVASCRIPT
- BOOTSTRAP/WORDPRESS

BACK-END

- C
- C++
- JAVA

EDUCATION

B.TECH IT 2019 - 2023

SNS COLLEGE OF TECHNOLOGY

HSC 2017 - 2019

GOVT MODEL HR SEC SCHOOL,

SSLC 2016 - 2017

THE ADITYA BIRLA MATRIC SCHOOL,

PROJECT

E-BUS PASS

- To serve school/college students and working professionals, we developed the website "E-BUS PASS."
- They may apply and renew their bus pass via the website.

SMART CAR PARKING AND SECURITY

- It will display the user a parking slot using IOT sensors and AI.
- We have provided the user the OTP for security reasons, and they must confirm it when they exit the parking space or the mall.
- If not, the system will beep and notify the owner.

ACHIEVEMENT

CONFERENCE

• National Level Conference:

presented a paper at the M.Kumarasamy College of Engineering in Karur on the topic of "Role of IT in Disaster Management through GIS sensors."

• International Level Conference:

presented a paper at the Chettinad College of Engineering &
Technology in Karur titled "Synthesis and Di-Synthesized Carbon Nanotube
Used in Cooking Oil."

EXTRA-CURRICULAR

NCC

- The RVS College of Arts and Science hosted a "Combined Annual Training Camp (CATC)" and I completed.
- NCC "CORPORAL" rank.
- I also earned a "A" on my B-Certificate.
- Coding challenges like the HackerRank ,hackathon.

COURSE

- Web Development, FreeCodeCamp and Udemy
- Java Basics, Cyfuno Technologies
- C Programming, Subhash Programming Classes