RAMKUMAR.S
B.E.COMPUTER SCIENCE AND ENGINEERING

CONTACT

- +91 9360727649
- srkram00796@gmail.com
- ram9360.github.io/ram-portfolio
- No.15/1, East Street,Vadakkumelur, Cuddalore-607303.

SKILLS

- Python
- Html and CSS
- Javascript
- SQL
- MS-Excel
- OS (Windows)

EDUCATION

B.E.Computer Science Engineering
Krishnasamy College of Engineering & Technology (2020-2024)
Successfully completed with 78%

HSC (12th)
NLC Boy's .Hr.Sec, School
2019-2020
Successfully completed with 48%

SSLC (10th)
Sri Aurobindo Vidyalaya Mat. Hr. Sec, School
2017-2019
Successfully completed with 69%

LANGUAGES KNOWN

- Tamil
- English

AREA OF INTEREST

- Web Development
- Computer System
- Work Networking

SOFT SKIILLS

- TeamWork
- Problem-Solving
- Team Leadership
- Self Motivation
- Motivate Team Members

SUMMARY

Recently Computer Science and Engineering graduate with foundational computer knowledge. Skilled in HTML5, CSS3, and JavaScript, with basic knowledge of Python programming. Interested in data analytics and committed to learning it thoroughly in the future. A strong team player with good communication and problem-solving skills. Eager to contribute to and grow within a dynamic and growth-oriented organization.

PROJECT WORKS

BLOOD BANK MANAGEMENT SYSTEM
(HTML, CSS, JAVASCRIPT, SQL)

Blood Bank Management System is an online information system will efficiently manage blood donation processes, utilizing distributed client-server computing. With a user- friendly interface, donors and organisations streamlines Access to blood during urgent needs. This Project aims to provide a vital service in time of critical blood shortages.

DEFENSIVE STRATEGY AGAINST RANSOMWARE THREAT
(HTML, CSS(Bootstrap), Javascript MySQL5, Python)

To develop a Proactive defensive strategy against the ransomware threat, Leveraging "Rangan" for early detection and "Hash Conceal" for data protection. These technology form a robust defense, ensuring rapid threat identification and minimizing data loss.

MY PERSONAL PORTFOLIO SITE
(HTML, CSS(Tailwind), Javascript)

Designed and developed a simple portfolio website to showcase my skills and projects. Utilized HTML for structuring content and ensuring semantic clarity. Employed Tailwind CSS for responsive design and efficient styling. Integrated JavaScript for interactive elements and user engagement. Included sections for an introduction, project highlights, and a contact form. This project demonstrates my proficiency in modern web development technologies.

ACHIEVEMENTS & REWARDS

- Undergone Six Days Inplant Training in "TELECOM" (BSNL) at Cuddalore.
- Participated in IIT Bombay FOSSEE Mapathon 2023.
- Participated and presented a paper entitled "Defensive strategy against Ransomware threat" in 5th International Conference on Veracity Research in Scientific Computing and Engineering Treands organized by V.R.S.College of Engineering & Technology.
- Notably, our team's project proposal was selected and funded under the Tamil Nadu State Council for Science and Technology's Student Project Scheme (2023-2024) at DOTE Campus, Chennai.