SASINATH D

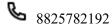**B.E. Computer Science and Engineering Student**

https://github.com/Sasinath45   8825782192

https://linkedin.com/in/sasinath45   sasinathengineer@gmail.com

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SUMMARY:

As a pre-final year student, I excel in C, Python, Java, PHP, JavaScript, HTML, and CSS. My passion lies in web development, where I aim to contribute my expertise to innovative projects. I am driven by past achievements, including the Dr. Kalam Young Achiever Award 2023 for leading the successful implementation of the INVO project, connecting businesses and customers seamlessly. I am eager to tackle challenging projects and continue honing my skills in software development.

EDUCATION:

Degree

Chettinad College of Engineering and Technology, Karur,
B.E.Computer Science and Engineering,
Percentage: 7.1 CGPA(present)
Expected on May 2025.

HSC

Malar Metric Higher Sec. School, Karur,
Percentage: 79.41%,
March 2021.

SSLC

GOVT. High School , Karur,
Percentage: 70.2%,
March 2019.

PARTICIPATION:

Workshop

- ❖ Artificial Inteligence and Machine Learning.
- ❖ Cyber Attack and Data Breaches.

Seminar

- ❖ AI for Computational Social Science and Digital Humanities.
- ❖ Securing Societal Welfare in the Digital Age: A Social Science Perspective on Cyber Security Challenges in India.

Webinar

- ❖ Block Chain Development (IIT Kanpur).

Internship

- ❖ Mastering the Basics: Your Full-Stack Web Development

LANGUAGE:

- ❖ Tamil (write, Speak, Communicate)
- ❖ English (write, Speak, Communicate)

ACHIEVEMENT:

Dr. Kalam Young Achiever Award 2023 Winner

By

World Youth Federation Selected for the project INVO on Sept-2023.

SKILLS:

Web Development:

- ❖ HTML
- ❖ CSS
- ❖ JavaScript
- ❖ PHP

Programming Languages:

- ❖ Python
- ❖ C
- ❖ Java
- ❖ C++

Database:

- ❖ MySQL
- ❖ Heid SQL

Other Skills:

- ❖ Cyber security
- ❖ Using AI tools like Bard, ChatGPT...

PROJECTS:

- ❖ INVO – A Django based web application to connect businesses and customers.
- ❖ A mini project Vehicle Parking System (tokening) using Python and Tkinter (GUI).

- ❖ Movie Recommendation system by using web Technologies.
- ❖ Web-Based Absentee and Latecomers Alert System.
- ❖ Other small web development projects using PHP and HTML.

REFERENCE:

The CSE Hod,
Mr.R.Rajkumar M.E.,
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MORE INFORMATION

(SCAN IT)