KANNAN M

Aspiring Web Developer

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SUMMARY

I am currently pursuing a Bachelor's degree in Computer Science with a strong academic record and skills in web development, IoT, and programming. I aim to leverage my technical skills in a dynamic organization that embraces new technologies. With a passion for developing impactful web solutions, I have completed multiple projects and internships that highlight my capability and commitment to excellence in the tech field.

EDUCATION

Bachelor of Engineering in Computer Science

Erode Sengunthar Engineering College

HSC

SRK Matric Higher Secondary School

SSLC

Sengunthar Matriculation Higher Secondary School

EXPERIENCE

Web Developer

Self-initiated Projects

Development of educational and industrial websites.

- Designed and developed the Arjun Vision Solutions website (www.arjunvision.com) to showcase the institute services in the field of education.
- Designed and developed the Higher Energizer website (www.higherenergizer.com) to highlight the company's services in high-efficiency batteries and power solutions.

Intern

National Small Industries Corporation

26/06/2023 - 30/06/2023
 ♀ Chennai

Internship focused on Internet of Things applications.

• Completed an internship in Internet of Things (IoT) at National Small Industries Corporation.

KEY ACHIEVEMENTS

First Position in Paper Presentation
Secured First Position in paper
presentation on the topic of 'Automatic
Number Plate Recognition' at Sona
College of Engineering and Technology.

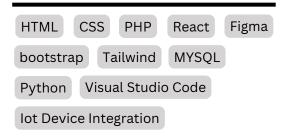
CERTIFICATION

Basic of Python – Infosys Springboard Successfully completed a foundational Python programming course through Infosys Springboard.

Facebook Login UI Bootcamp – Devtown Completed an intensive 7-day bootcamp focused on developing a Facebook login page using HTML & CSS.

Digital Marketing – IIT Kharagpur
Successfully completed a Digital
Marketing course as part of the Advanced
Management Development Programme
(MDP) at IIT Kharagpur, funded by the
Ministry of MSME, Government of India
(Feb 19-23, 2024).

SKILLS



LANGUAGES

