

AKASH K

FRESHER

CONTACT



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Chennai

SKILLS

- HTML
- CSS3
- Javascript
- Bootstrap
- JQuery
- SQL
- Front-end developer
- Web Application Development
- Front-end Design

EDUCATION

B.E. - Computer Science

Kings College Of Engineering
Pudukkottai
2019 - 2023
CGPA - 7.80

HSE - Mat/Bio

Sri krishna matric hr sec school
uranipuram
2018 - 2019
Percentage - 63%

SSLC

Jeevan jyothi hr sec school
kkpatti
2016 - 2017
Percentage - 85%

LANGUAGES

Tamil, English

PROFILE SUMMARY

Seasoned fresher with expertise in HTML, CSS, and JavaScript, specializing in crafting visually engaging and responsive web applications.

PROJECTS

Project - 1

- **Title : E- voting system**
- An E-voting system is a digital platform designed to facilitate and streamline the voting process. It aims to enhance accessibility, efficiency, and accuracy in elections by allowing voters to cast their ballots electronically via secure online channels or specialized machines.
- These systems typically incorporate various security measures, such as encryption and authentication protocols, to ensure the integrity of the voting process and protect against fraudulent activities.

Project - 2

- **Title : home automation and detection**
- Automation: Implementing systems to automate household tasks such as lighting, temperature control, and appliance management,
- Detection in home automation typically involves the use of sensors to detect motion, changes in temperature, light levels, smoke, carbon monoxide, and other environmental factors. These sensors are connected to a central control hub, often a smart home system or a mobile app, which can alert homeowners and trigger automated responses or actions based on the detected conditions. This capability enhances home security, safety, and energy efficiency by allowing proactive monitoring and control of the home environment even when the occupants are away,

CERTIFICATIONS

Microsoft power PI

from MICROSOFT

Cloud Foundation

from Great Learning