DEEPAN S

CS STUDENT

CONTACT

- +91-9442479225
- deepancse45@gmail.com
- www.linkedin.com/in/deepan-senthilkumar
- Tiruchengode,Namakkal

SKILLS

Programming : C,Java,Python

Frontend : HTML,CSS,JS, React js

Framework : Bootstrap,Tailwind

Database : MySql

EDUCATION

B.E. Computer Science and Engineering

KSR College of Engineering
2022 – Present

HSC
KSR Matric Hr Sec School
2021-2022

SSLC
Vani Vidhayala Matric Hr Sec School
2019-2020

LANGUAGES

English

Tamil

PROFILE

I am a Computer Science student currently pursuing a Bachelor of Engineering, skilled in C, Python, Java, JavaScript, and web technologies like HTML, CSS, and React.js. My experience includes building projects, where I honed my front-end development and problem-solving skills. I'm eager to learn new technologies and contribute to impactful projects. make it little longer

---

PROJECTS

Vinayagar Chaturthi Police project

- August-2024, I contributed to a Vinayagar Chaturthi police project, playing a key role in managing data entry into the portal and directly interacting with police users to resolve any issues they encountered. My involvement helped streamline the process, ensuring efficient data handling and problem-solving.

Portfolio

- I developed a personal portfolio website using HTML, CSS, and JavaScript to showcase my skills, experience, and projects. This project allowed me to apply my front-end development expertise by creating a webpage and visually appealing design, while also demonstrating my proficiency in building dynamic and interactive user interfaces.

Calculator

- I built a calculator using React.js as my first project, where I learned the fundamentals of component structure, state management, and event handling. This experience deepened my understanding of creating dynamic user interfaces, and I'm eager to explore more advanced features and challenges with React.

Co-curricular

- I have completed an online certification in Introduction to IoT and Cloud Computing, awarded by the Indian Institute of Technology Kharagpur.
- I hold an online certification in AI-powered ML & DL Techniques from United IT and CAD Division, completed during a 15-day internship.
- I hold an online certification in Blockchain, earned through a workshop at Kumaraguru College of Technology.