

SUDARSHAN K

B.E COMPUTER SCIENCE AND ENGINEERING

CONTACT

Phone :
9894016389

Address :
No:19 SVR Illam, Meenachi
Nagar, Telugupalayam Pirivu,
Perur Main Road
Coimbatore - 641039

Email :
sudarshank07022003@gmail.com

LinkedIn :
[sudarshan7203](#)

Github :
[Sudarshan567](#)

TECHNICAL SKILLS

- HTML - Intermediate
- CSS - Intermediate
- Tailwind CSS - Intermediate
- Python - Elementary

CERTIFICATIONS

- HTML from Great Learning
- CSS from Great Learning
- Microsoft Excel from Coursera

SOFT SKILLS

- Good Communication skills
- Team Working skills
- Leadership skills

LANGUAGES

- Tamil
- English

CAREER OBJECTIVE

Looking for a challenging role in a reputable organization to utilize my technical and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

EDUCATIONAL QUALIFICATION

Bachelor of Degree in Computer Science Rathinam Technical Campus, Anna University	7.31 CGPA 2024
Higher Secondary with Specialization in Computer Science Motherlaand Matric. Hr. Sec. School, Coimbatore	51% 2020
Secondary School Leaving Certificate Motherlaand Matric. Hr. Sec. School, Coimbatore	73% 2018

PROJECTS

Car Landing page using HTML and CSS

- Developed a visually engaging webpage for a car brand using HTML and CSS. Focused on showcasing car features and design. Ensured consistent appearance across major browsers.

Portfolio using HTML, CSS and TAILWIND - CSS

- Developed a responsive and visually appealing Portfolio webpage using HTML, CSS and Tailwind - CSS, showcasing projects and skills. Ensured cross-browser compatibility and optimized performance for an enhanced user experience.

Laptop page using HTML and CSS

- Created a visually appealing webpage for a laptop brand using HTML and CSS. Focused on design and layout to highlight product features. Ensured consistent appearance across major browsers.

Watch Landing page using HTML and CSS

- Designed a captivating webpage for a watch brand using HTML and CSS, spotlighting product allure and functionality. Achieved seamless visual presentation and browser compatibility.

Login page using HTML, CSS and Javascript

- Designed and implemented a responsive login page with dynamic dark and light themes using HTML, CSS, and JavaScript. Prioritized user experience across various devices while offering customizable visual preferences.

DECLARATION

- All the details furnished above are true to my knowledge and belief.