



Objects:

Aspiring front-end developer with a strong foundation in web technologies. Eager to contribute my knowledge of HTML, CSS, and JavaScript to a dynamic team. Excited about creating seamless user interfaces and optimizing website performance. front-end developer seeking a challenging role where I can leverage my skills in HTML, CSS, and JavaScript to create visually appealing and user-friendly websites. Passionate about clean code and responsive design.



Skills summary:

1.HTML:

- Implemented semantic HTML tags for improved accessibility and SEO. Collaborated on a team project where I designed and coded the front-end using HTML and CSS.

2.CSS:

- Developed responsive web pages using CSS to ensure optimal user experience across devices. Implemented complex animations and transitions using CSS3.

3.JavaScript:

- If you've contributed to open-source projects or have a GitHub profile, include that information.

(i) Core JavaScript Skills:

Proficient in HTML5, CSS3, and JavaScript.

Experienced in working with j Query for DOM manipulation and event handling.



Qualification:

- | | |
|---|------------------------|
| ● Completed Bachelor of computer science in Sns institutions with-81% | year of passing (2024) |
| ● Government Higher secondary school of Asoakapuram with-76% | year of passing (2021) |
| ● Government Higher secondary school of Asoakapuram with-70% | year of passing (2019) |



Projects & certification:

- Two month web technology in Sun software solutions.
- One month Java framework with database in introduction Gate way software solutions.
- Three month project of brain tumor prediction in deep learning in Novi tech software solutions
- Two month machine learning with python course In online.
- Three months course and internship for web development in Btree system.



Experience & Internship:

Junior web Develop.

- [Sun software solution][Coimbatore][Two month]
HTML,CSS,Java-script,PHP.
- [Btree system][Thiruvannamur][Four month]
HTML5,CSS3,JavaScript,Bootstrap,Reactjs,Nodejs.