

THARUN.S

FRONT-END DEVELOPER

CONTACT

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SKILLS

Web Technologies:

HTML, CSS, Bootstrap, Tailwind, Sass, Javascript, MySQL.

Other:

Git, Visual Studio, PyCharm, Canva.

EDUCATION

Bachelor Of Computer Applications

Nazareth college of Arts and Science, Avadi, Chennai-62

2020-2023

I have recently graduated my bachelors degree with an aggregate of 70% percentage

KRM High School, Chennai-23

H.S.E (12th)-2019-2020

S.S.L.C (10th)-2017-2018

Mathematics with Computer Science group in Standard 12th with an aggregate of 55% percentage

An aggregate of 70% in Standard 10th

LANGUAGES

English

Tamil

CERTIFICATIONS

- Front-End Development Course Offline at Login360 institution
- Great Learning Front-End Development Course at Online
- Hackerrank Skill Test Certifications
- Simplilearn Front-End Development Course at Online
- Guvi-webkatas Skill Test

SUMMARY

Enthusiastic and dedicated front-end developer with a passion for creating user-friendly and visually appealing web experiences. Proficient in HTML, CSS, and JavaScript, with hands-on experience in building responsive websites. Excited to leverage my technical skills and creativity to contribute to dynamic development teams. Eager to learn and collaborate while bringing innovative solutions to real-world challenges.

PROJECTS

Netflix-Clone-Front-End

<https://github.com/Tharun0730/Netflix-clone>

Project Description:

- Developed a Netflix clone front-end using HTML, CSS to replicate the user interface of the popular streaming platform.
- Technologies Used: HTML, CSS, and media queries for responsive design.

Key Achievements:

- Successfully recreated the Netflix homepage layout, including the dynamic hero section with featured content.
- Integrated custom CSS styles to match the visual aesthetics of Netflix, including fonts, colors, and button styles.
- Designed and implemented navigation allowing users to interact with the site as if it were the real Netflix platform.
- Utilized Flexbox and Grid layouts for efficient structuring of content and alignment of elements.
- Employed media queries to ensure the site adapts seamlessly to different screen sizes and orientations.
- Integrated placeholder images and text to simulate content browsing.

Travel-Website-Front-End

<https://github.com/Tharun0730/Travel-website>

Project Overview:

- Created a responsive and visually appealing travel website using HTML and CSS. Designed to provide users with an immersive experience and easy navigation.

Responsibilities:

- Developed the entire front-end interface, ensuring cross-browser compatibility and responsiveness.
- Implemented a clean and intuitive user interface design to enhance user experience.
- Incorporated interactive elements such as dropdown menus, image sliders, and hover effects.

Key Features:

- Dynamic landing page showcasing popular travel destinations with high-quality images and brief descriptions.
- Search functionality allowing users to filter destinations by location, price, and category.
- Detailed destination pages with in-depth information, photos, and videos.
- Integration of social media sharing buttons to promote engagement.
- Customized CSS styles for a unique and eye-catching design.
- Responsive design techniques to ensure compatibility across various devices.