Narendira A

Skills

Frontend
- HTML
- CSS
- Bootstrap
- JavaScript
- React.js

Backend
- Python
- Express
- Node.js

Data base
- SQLite

Linkedin: https://www.linkedin.com/in/narendira/

Location: Salem, Tamil Nadu, 636007

Phone no: 9361535567

Email: narendira2701@gmail.com

Education

Nxtwave Disruptive Technologies

Sep 2022 - Ongoing

Industry Ready Certification in Full-stack Development

Dr.G.R.Damodaran College of Science, Coimbatore

2020 - 2023

B Com (Bachelor of Commerce)_Commerce (70.0%)

EMERALD VALLEY PUBLIC SCHOOL, Salem

2018 - 2020

Intermediate_Other (78.0%)

Golden Gates Matriculation Higher Secondary School, Salem

2017 - 2018

Secondary School Of Certificate (79.4%)

Project

My Library (Books Page)   project1_link

Technologies used : HTML, CSS, Bootstrap

Established an informative website for users to discover my book endorsements and gather details on well-known books.

- Assembled an attention-grabbing banner area featuring my preferred popular book, incorporating various HTML block and inline elements.
- Implemented CSS3 capabilities for design, including background, flex, box model properties, and a combination of relative (vh, vw) and absolute (px) units.

Portfolio Website   project2_link

Technologies used : HTML, CSS, Bootstrap

A digital platform designed to showcase the talents and achievements of a person, with a focus on their portfolio, skills, and testimonials.

- Expertly crafted using HTML structure elements and Bootstrap components, delivering an attractive and responsive website.

- Includes a testimonial section, displaying glowing endorsements from satisfied clients and peers.

Todos Application

Technologies used : HTML, CSS, JS, Bootstrap

A robust task tracking system with CRUD capabilities, crafted to simplify task management.

- Designed with HTML, CSS and Bootstrap to ensure a user-friendly interface for managing tasks.
- Dynamic UI updates through JavaScript event listeners and DOM operations for seamless CRUD operations.
- Secure task persistence through local storage methods, ensuring that tasks are never lost.

Multi Clipboard Manager

Technologies used : Python, JSON

Python-based clipboard manager and data storage tool, leveraging JSON format for efficient storage and retrieval. Implemented features include saving, loading, listing, and deleting clipboard data.