

Sai Vamshi Sarab

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Skills

Frontend

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

Backend

- Python
- Express
- Node.js

Data base

- SQLite

Other skills

- .NET
- AI / ML
- Android App
- Angular
- AngularJS
- C
- C++

Education

Nxtwave Disruptive Technologies

Sep '22 - Ongoing

Industry Ready Certification in Full-stack Development

Mother Teresa PG College, Hyderabad

2020 - 2022

MBA (Master of Business Administration)_Finance (7.0 CGPA)

Jaagruti Degree College, Bhongir

2016 - 2019

B Com (Bachelor of Commerce)_Finance (9.2 CGPA)

Times Junior College, Bhongir

2014 - 2016

Intermediate_MEC (86.0%)

Mother Teresa High School, Bhongir

2013 - 2014

Secondary School Of Certificate (9.3 CGPA)

Project

Todos Application

[project1_link](#)

Technologies used : HTML, CSS, JS, Bootstrap

Developed persistent todo application with CRUD operations to track list of tasks

- Displayed list of todos with HTML list elements, styled todo list using CSS, Bootstrap
- Implemented todo crud operations by using JavaScript event listeners and updated UI dynamically by using JavaScript DOM operations.
- Used Arrays, Objects and their methods during todolist CRUD Operations, Persisted todo list state on page reloads using local storage methods.

Countries Search

[project2_link](#)

Technologies used : HTML, CSS, JS, REST API Calls, Bootstrap

Developed responsive countries search application which shows all countries and respective population in the world. We can also search by specific country

- Fetched countries list from server asynchronously using fetch GET HTTP API call and implemented responsiveness using Bootstrap grid system and CSS box model.
- - Implemented local search functionality by using input element, JavaScript event listeners & filtered countries using Array filter method.

Wikipedia Search Application

[project3_link](#)

Technologies used : HTML, CSS, JS, REST API Calls, Bootstrap

Developed custom wikipedia search application where user can search and view curated results and can see detailed explanation in wikipedia by clicking on the specific result

- Displayed list of search results with HTML list elements with hyperlink as url, styled list using CSS, Bootstrap and implemented responsiveness using Flex properties and CSS Box model.
- Fetched search results from server asynchronously using fetch GET HTTP API call. When a user clicks on a particular result, opens the website in a new tab by using the target attribute of the anchor tag in HTML.

Achievements

First Prize

Won first prize in essay competition conducted by LIC.

Student of the year

Represented College in University competitions