

# tharun ganjai

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## Skills

\*Yet to be completed

### Frontend

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

### Backend

- Python
- Express\*
- Node.js\*

### Data base

- SQLite

### Other skills

- C
- C++
- Data Structures & Algorithms
- Flexbox
- OOPs

## Education

### Nxtwave Disruptive Technologies

Sep '22 - Ongoing

Industry Ready Certification in Full-stack Development

### university college of science,saifabad, masab tank/hyderabad

2022 - 2025

BCA (Bachelor of Computer Applications)\_Computer Science Engineering (CSE)  
(9.0 CGPA)

### tswrjc/coe, kamareddy

2020 - 2022

Intermediate\_BiPC (96.0%)

### matrix high school, varni/nizambad

2018 - 2019

Secondary School Of Certificate (9.7 CGPA)

## Project

### Tourism Website

[project1\\_link](#)

**Technologies used :** HTML, CSS, Bootstrap

Devised an immersive web experience for users to discover top travel destinations through images, videos, and descriptions.

- Developed a mobile-optimized interface using HTML elements and CSS3 styling techniques, including background, flex, and CSS box model properties.
- Implemented destination galleries and virtual tour videos utilizing Bootstrap carousel and embed components.

### Food Munch

[project2\\_link](#)

**Technologies used :** HTML, CSS, Bootstrap

Discover the world of food with this responsive website that showcases a comprehensive list of food items.

- Designed with a user-centric approach, this website features HTML structure elements and Bootstrap components to ensure a seamless experience.
- Get a closer look at the food items with product videos, available at the click of a button.

## Wikipedia Search Application

[project3\\_link](#)

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

Experience a new level of information access with a custom wikipedia search application that simplifies the search process. With a user-friendly interface and relevant results, users can expand their knowledge in no time.

- Intuitive search results with HTML list elements, styled with CSS, Bootstrap, and responsive design for a seamless user experience.
- Effortlessly access desired information with asynchronous fetch GET HTTP API calls and the option to open results in a new tab for further exploration.

## login page

[project4\\_link](#)

**Technologies used :** HTML, CSS

this login page has glow borders when the input box was clicked the out line will glow even the button will also glow

## april code challenge

i have completed my web technology with a consistency

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## Certificates