SANJANA NALIVELA

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# Education

**University of North Texas – Dallas, Texas** **Aug 2022 – May-2024**

Advanced Data analytics

## CCBP Intensive 4.0 Tech Program May 2021 -May-2022

Full Stack Web Development

## Vaagdevi College of Engineering - Warangal, Telangana

Computer Science & Engineering- 7.85 CGPA **(Mar 2021)** **Sri Chaitanya Junior College – Warangal, Telangana**

Mathematics,Physics,Chemistry(M.P.C) – 92 % (**Apr 2016)**

**Indian High School - Warangal, Telangana**

S.S.C **– 9.2 (May 2015)**

# Technical Skills

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| --- | --- |
| **Front-End** | HTML, CSS, Bootstrap, JavaScript\*, ReactJS\* |
| **Back-End** | Python, Express\*, Nodejs\* |
| **Databases** | SQL, MongoDB\* |

\*courses yet to be completed

# Projects

## Food Munch

Developed a responsive website for Food Store where users can see a list of food items, detailed information about a food item, offers.

* Designed page using following HTML structure elements like li, header, article, footer elements, and different bootstrap components to show different sections in the website and different bootstrap classes for responsiveness through the mobile-first approach.
* Implemented product you tube videos by using bootstrap embed and model components

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

## Todos Application

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

* The 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 todo list CRUD Operations Persisted todo list state on page reloads using local storage methods.

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

## Chatbot

Developed a mini Chatbot Application which initially wishes user and responds to a user if user input matches to list of answers that chatbot maintains

* Displayed conversation between user and chatbot using HTML list elements, styled using CSS, Bootstrap.
* Displayed user input message using HTML form input element and reply from the chatbot dynamically in the UI by using JavaScript DOM Operations and Array push method. Implemented response from Chatbot by using Array filter method.

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

## E Commerce Website

Developed E Commerce website where users can go through different products, detailed information about a product, offers and contact us info.

* + Designed page using following HTML structure elements and footer elements by using different bootstrap components to show different sections in the website and different bootstrap classes for responsiveness through mobile-first approach.
  + Implemented product you tube videos by using bootstrap embed and model components and displayed multiple images of offers in a carousel using bootstrap carousel.

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