Sampathi Lakshmi Ardakula

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Education

IRC, CCBP Intensive 4.0 Tech Program Full Stack Web Development	Dec 2020 - Ongoing
VBIT – Cuddapah, AP MCA – 77%	(July, 2018)
D.A.W degree college – Cuddapah, Ap B.sc(m.s.cs) – 65%	(May, 2015)
Medha jr.college – Cuddapah, AP Intermediate(MPC) - 70%	(june, 2012)
Chaitanya High School – Cuddapah, AP	(may, 2010)

Technical Skills

S.S.C - 70%

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

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 youtube videos by using bootstrap embed and model components

Technologies used: HTML, CSS, Bootstrap (samfoody.ccbp.tech)

Todos Application

Developed persistent todo application with CRUD operations to the tracklist 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 (samtodo.ccbp.tech)

Bookmark Maker

Developed bookmark maker where user can add list of websites with custom name, and can visit bookmarked website later by clicking on the specific website

- Displayed list of bookmarks with HTML list elements with hyperlink as url, styled todo
 List using CSS, Bootstrap.
- Displayed a new bookmark dynamically in the UI by using JavaScript DOM operations when the user submitted the form with bookmark details.
- Implemented add bookmark functionality by using Form inputs, JavaScript event listeners and clicking on a particular bookmark opens the website in a new tab.

Technologies used: HTML, CSS, JS, Bootstrap (sambkmaker.ccbp.tech)

Nxt Trendz (Ecommerce Clone - Amazon, Flipkart)

Implemented Nxt Trendz application which is a clone for Ecommerce application like Amazon, Flipkart where users can login and can see list of products with search, filters, sort by, etc..

- Implemented Different pages and route for Login, Products, Product details using React Router components Route, Switch, Link, props, state, lists, event handlers, form inputs.
- Authenticating and authorizing users by taking username, password and doing login POST HTTP API Call and implementing filters by sending them as query parameters to product api calls.
- Persisted user login state by keeping jwt token in local storage, Sending it in headers of further api calls to authorize the user.

Technologies used: React JS , JS , CSS ,Bootstrap , Routing , REST API Calls Local Storage ,JWT Token , Authorization , Authentication

(samprotectroute.ccbp.tech/login)