Adithya Katakam

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EDUCATION

Nxtwave Disruptive Technologies	**Jan 2023 - Ongoing**
Industry Ready Certification in Full-stack Development	
Guru Nanak Institutions Technical Campus, Hyderabad	**2022 - 2026**
B Tech (Bachelor of Technology)_Computer Science Engineering (CSE) (9.53 CGPA)	
Narayana Junior College, Hyderabad	**2020 - 2022**
Intermediate_MPC (97.3%)	
Rankers Concept School, Wanaparthy	**2019 - 2020**
Secondary School Of Certificate (10.0 CGPA)	

SKILLS

Frontend: HTML, CSS, Bootstrap, JavaScript, React.js*
Backend: Python, Express*, Node.js
Databases: SQLite
Other skills: C, Flexbox, Git, Microsoft Power BI, Tableau Software,
User Interface (UI) Design, UX design

* - Started Learning

PROJECTS

Chatbot (adithyachatbot.ccbp.tech)
A friendly Chatbot application developed to engage with users by offering personalized responses.
- Interactions between the user and the chatbot displayed in a user-friendly UI using HTML, CSS and Bootstrap.
- Dynamic display of user input and chatbot responses achieved through JavaScript DOM operations and Array methods.
- User inputs processed and filtered to offer relevant responses from the chatbot's predefined list of answers.

Technologies used: HTML, CSS, JS, Bootstrap

Countries Search (adithyacounsear.ccbp.tech)
A global countries database and search engine, providing instant access to countries and their respective populations.
- Asynchronous data retrieval through REST API calls, combined with Bootstrap and CSS for a responsive design.
- Local search functionality through input elements, JavaScript event listeners and Array filter methods.

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

Wikipedia Search Application (adithyawiki01.ccbp.tech)
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.

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

CERTIFICATES

National Level Hack-athon Participation

Have participated in a national level Hack-Athon where our team has build a web platform for Domestic violence victims.