

PREM DAS CHELMELLA

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EDUCATION

Masters in Information Technology (Discontinued)
CHARLES STURT UNIVERSITY, MELBOURNE (2016-2019)

BTECH (CSE)
TKR COLLEGE OF ENGINEERING AND TECHNOLOGY,
HYDERABAD (2011-2015)

Board of Intermediate
SRI CHAITANYA JUNIOR COLLEGE, HYDERABAD (2009-2011)

ICSE
SIVA SIVANI PUBLIC SCHOOL, HYDERABAD (2008-2009)

PROJECTS

Conference Website (premconference.ccbp.tech):

Developed a Conference website where users can see information about conference like attendees count, workshops, speakers and countries attended, after movie of conference

- Implemented mobile friendly layout using different HTML block, inline elements, and styled using CSS3 properties such as background, flex and CSS box model properties.
- Implemented Conference video using bootstrap embed component.

Technologies used: HTML, CSS, Bootstrap

Countries Search (premcountry.ccbp.tech):

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

- Fetched countries list from a server asynchronously using fetch GET HTTP API call and implemented responsiveness using Bootstrap grid system and CSS box model.

KEY SKILLS

- HTML
- CSS
- JAVASCRIPT
- JAVA

HOBBIES

- SNOOKER
- BASKETBALL

PERSONAL DETAILS

NAME: PREM DAS CHELMELLA

DOB: 16/09/1993

GENDER: MALE

NATIONALITY: INDIAN

LANGUAGES: ENGLISH, HINDI,
TELUGU

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- Implemented local search functionality by using input element, JavaScript event listeners & filtered countries using the Array filter method.

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

Wikipedia Search Application (premwikipage.ccbp.tech):

Developed custom Wikipedia search application where users can search and view curated results and can see detailed explanations in Wikipedia by clicking on the specific result

- The 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 a 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

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

DATE:

PLACE: Hyderabad

CHELMELLA PREM DAS
