**Achyuth kumar kurimindla**

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**PROFILE:**

Innovative Front-End Developer with hands on experience in building and maintaining responsive websites. Proficient in HTML, CSS, jQuery, JavaScript and Bootstrap, SQLite ; plus modern libraries and frameworks.

**EDUCATION**

**Nxtwave Disruptive Technologies**  **Dec 2021- Ongoing**

Industry Ready Certification in Full-stack Development

**Dr. Br. Ambedkar University, Hyderabad**  **2021**

Graduation (B.Sc.) [6.89 CGPA]

**Alphores Junior College, Karimnagar**  **2016**

Intermediate[93%]

**Sri krishnaveni talent school, Mancherial**  **2014**

Secondary School Of Certificate [9.8 CGPA]

**SKILLS**

**Frontend** : HTML5, CSS3, Bootstrap(v5), JavaScript

**Backend** : Python

**Databases** : SQLite

**EXPERIENCE**

**Jr. Frontend Developer** (01-06-2022 to Current)

**ANTS(Alpha-numero) Global Systems Pvt. Ltd, Hyderabad, India.**

Developed an E-Commerce website where users can go through different products, detailed

information about a product offers, and contact us info.

* Worked for a global health care company for bringing their business to online.
* Worked as a frontend developer to make user friendly attractive website which enhances client’s business.
* Used Magento 2 framework, to build the ecommerce platform, which offers B2B, B2C store fronts.

**Technologies used:** HTML, CSS, Bootstrap, JavaScript, Magento 2

**PROJECTS**

**E-Commerce Website**

Developed an 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 the mobile-first approach.

**Technologies used:** HTML, CSS, Bootstrap **(**[**https://achyuthecom.ccbp.tech/**](https://achyuthecom.ccbp.tech/)**)**

**Wikipedia Search Application**

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 **(**[**https://achyuthwikip.ccbp.tech/**](https://achyuthwikip.ccbp.tech/)**)**

**REFERENCES:**

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