

# Anil Kumar Arkatavemula

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<http://www.linkedin.com/in/anil-kumar-arkatavemula>

<https://github.com/Arkatavemula/Anil.git>

## EDUCATION

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**Nxtwave Disruptive Technologies**

May 2023 - Ongoing

Industry Ready Certification in Full-stack Development

**JNTU College of Engineering Anantapur, Anantapur**

2019 - 2023

B Tech (Bachelor of Technology)\_Civil Engineering (CE) (7.6 CGPA)

**Gitanjali Junior College, Kadapa**

2017 - 2019

Intermediate\_MPC (9.65 CGPA)

**Z.P.High School , Neelapuaram , Kadapa**

2016 - 2017

Secondary School Of Certificate (8.7 CGPA)

## SKILLS

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**Frontend:** HTML, CSS, Bootstrap, JavaScript, React.js

**Backend:** Python, Express, Node.js

**Databases:** SQLite

**Other skills:** Express(node), Flexbox, Git

## PROJECTS

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**Food Munch** ([foodmunch129.ccbp.tech](http://foodmunch129.ccbp.tech))

A fully responsive website that offers a comprehensive list of food items and detailed information about each item.

- Designed to provide the best user experience with HTML structure elements and Bootstrap components.
- Implemented product videos to give customers a clear view of the food items.

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

**Bookmark Maker** ([bookmark129.ccbp.tech](http://bookmark129.ccbp.tech))

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

**Wikipedia Search Application** ([wikipedia1299.ccbp.tech](http://wikipedia1299.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