

Srinivasu Kadiyam

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EDUCATION

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|---|---------------------------|
| Nxtwave Disruptive Technologies Industry Ready Certification in Full-stack Development | Jul 2023 - Ongoing |
| Sasi Institute of Technology and Engineering, Tadepalligudem B Tech (Bachelor of Technology)_ Electronics & Communication Engineering (ECE) (7.9 CGPA) | 2023 - 2027 |
| Narayana Junior College Bhimavaram, Bhimavaram Intermediate_MPC (82.0%) | 2021 - 2023 |
| Infant Jesus English Medium High School, Eluru Secondary School Of Certificate (10.0 CGPA) | 2020 - 2021 |

SKILLS

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

Backend: Python, Express, Node.js

Databases: SQLite

Other skills: C, C#, Django / Flask, Git, Google Cloud Platform (GCP), MongoDB, OOPs, Unity, XR (AR, VR, MR)

PROJECTS

Wikipedia Search Application (wikipedia.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

Online Book Store (Book Search) (srinubookstore.ccbp.tech)

A user-friendly online bookstore that provides quick access to popular books.

- Utilizes REST APIs and Bootstrap to provide a responsive and easy-to-use interface.
- Offers flexible search options and the ability to limit the number of books displayed.

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

Countries Search (srinucountries.ccbp.tech)

A powerful countries database, providing instant access to the world's countries and their populations.

- Responsive design through Bootstrap and CSS, combined with asynchronous data retrieval through REST API calls.
- Streamlined search functionality with JavaScript event listeners, input elements, and Array filter methods.

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

ACHIEVEMENTS

Printora – Campus Printing Solution

Independently developed and launched a printing service application for 10,000+ B.Tech students at my college. Managed end-to-end development, including online bookings, Razorpay integration, and ongoing updates — all while balancing academic responsibilities.

Satellite-Based Weather Research

Part of a 4-member research team guided by a faculty mentor. Manually tracked the NOVA satellite by adjusting a rooftop antenna by hand to capture real-time images. Analyzed the data and began building an automated weather prediction system based on the insights.