

Chandra Mouli Tarigopula

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EDUCATION

Nxtwave Disruptive Technologies Industry Ready Certification in Full-stack Development	Aug 2022 - Ongoing
Dravidian University, Kuppam MCA (Master of Computer Application)_Computer Applications (80.0%)	2021 - 2023
Sri Sai Baba National Degree College, Anantapur BSc (Bachelor of Science)_Computer Science (71.0%)	2018 - 2021
Swamy Vivekananda Junior College, Anantapur Intermediate_MPC (82.0%)	2016 - 2018
Sree Jyothi High School, Bathalapalli Secondary School Of Certificate (77.0%)	2015 - 2016

SKILLS

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

Backend: Python, Express, Node.js

Databases: SQLite

Other skills: Flexbox, Git, MongoDB, OOPs

PROJECTS

Book Hub (Goodreads Clone) (bookhubcm.ccbp.tech)

Created a modern and interactive platform for book enthusiasts to manage their reading lists.

- Utilized React Router, React Rating Stars, React Select, and fetch APIs to bring the platform to life.
- Designed a stunning UI with Figma and Bootstrap, and ensured secure access with client storage authentication.

Technologies used: HTML, CSS, JavaScript, React JS, Bootstrap, React Rating Stars, React Select, Figma, client storage.

Todos Application (cmoulitodo1.ccbp.tech)

A robust task tracking system with CRUD capabilities, crafted to simplify task management.

- Designed with HTML, CSS and Bootstrap to ensure a user-friendly interface for managing tasks.
- Dynamic UI updates through JavaScript event listeners and DOM operations for seamless CRUD operations.
- Secure task persistence through local storage methods, ensuring that tasks are never lost.

Technologies used: HTML, CSS, JS, Bootstrap

Wikipedia Search Application (wikisearchmouli.ccbp.tech)

A custom wikipedia search application that provides a simplified and intuitive way for users to access and view relevant information. With the ability to easily search for and view curated results, users can dive deeper into their interests with just a click.

- Streamlined search results with HTML list elements, styled for a modern and user-friendly interface using CSS, Bootstrap and responsive design.

- Effortlessly access information with asynchronous fetch GET HTTP API calls and the option to open the desired result in a new tab for further exploration.

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

CERTIFICATES

Introduction to Generative AI

Generative AI algorithms can be used to improve the efficiency and accuracy of existing AI systems, such as natural language processing and computer vision. For example, generative AI algorithms can be used to create synthetic data that can be used to train and evaluate other AI algorithms.