

Mohamed Thoufiq T

2/268, nehru 2nd cross street, naduveerapattu, kancheepuram , Tamil Nadu, 602109 | 9751116769 | t.mohamedthoufiq0791@gmail.com | <https://www.linkedin.com/in/mohamed-thoufiq-t-427071257>

EDUCATION

Nxtwave Disruptive Technologies Industry Ready Certification in Full-stack Development	Oct 2022 - Ongoing
Mohamed sathak college arts and sciences , Chennai BSc (Bachelor of Science)_Computer Science (75.0%)	2021 - 2024
Government model boys HR sec school , Tiruchirapalli Intermediate_MPC (65.0%)	2019 - 2021
Government HR Sec school , Tiruchirapalli Secondary School Of Certificate (56.0%)	2018 - 2019

SKILLS

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

Backend: Python, Express, Node.js*

Databases: SQLite

Other skills: Flexbox, Git

PROJECTS

*courses yet to be completed

Todos Application (thoufiqtodo.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 (thoufiqwikipedia.ccbp.tech)

Unlock the vast wealth of knowledge on Wikipedia with a custom search application that delivers relevant and curated results. Quick and easy access to information has never been easier.

- Beautifully presented search results with HTML list elements, styled with CSS, Bootstrap, and a responsive design that adapts to any device.
- Seamlessly access information with the power of asynchronous fetch GET HTTP API calls and the ability to open the desired result in a new tab for further reading. **Technologies used:** HTML, CSS, JS, REST API Calls, Bootstrap

VR Products Store (VR Website) (thoufiqVRproducts.ccbp.tech)

A one-stop destination for all things VR, featuring an extensive product catalog, informative blogs, and convenient contact options.

- Expertly crafted using HTML structure elements and Bootstrap components, delivering an attractive and responsive website.
- Built with a mobile-first approach, utilizing Bootstrap grid and flex classes, CSS box model properties, to ensure optimal viewing on any device.

Technologies used: HTML, CSS, Bootstrap