Kalyan Kandula

Visakhapatnam, Andhra Pradesh, 530011 | 9491770258 | kalyan.kandula25@gmail.com
www.linkedin.com/in/ kalyan-kandula-421092247
https://github.com/KalyanKandula

EDUCATION

Nxtwave Disruptive Technologies	**Aug 2022 - Ongoing**
Industry Ready Certification in Full-stack Development	

B.Tech, Visakhapatnam	**2021 - 2025**
B Tech (Bachelor of Technology)_Information Technology (IT) (8.6 CGPA)	

Kendriya Vidyalaya, Visakhapatnam	**2018 - 2020**
Intermediate_MPC (87.8%)	

Kendriya Vidyalaya, Visakhapatnam	**2017 - 2018**
Secondary School Of Certificate (77.6%)	

SKILLS

Frontend: HTML, CSS, Bootstrap, JavaScript, React.js*
Backend: Python, Express*, Node.js*
Databases: SQLite*
Other skills: C, C++, Git, WordPress

*courses yet to be completed

PROJECTS

Todos Application (todolistkal.ccbp.tech)
A task management solution, designed to make life easier.
- Streamlined task management through a combination of HTML, CSS, and Bootstrap for an intuitive interface.
- Seamless CRUD operations through JavaScript event listeners and dynamic UI updates.
- Secure task persistence with local storage methods, ensuring that your tasks are always available.

Technologies used: HTML, CSS, JS, Bootstrap

Wikipedia Search Application (wikisearchkal.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

My Library (Books Page) (libmanagementk.ccbp.tech)
Developed a resourceful website showcasing my top book suggestions and highlighting prominent book titles.
- Crafted an engaging banner featuring my favorite popular book with varied HTML block and inline elements.
- Applied CSS3 techniques for site aesthetics, including background, flex, box model properties, and relative (vh, vw) and absolute (px) units.

Technologies used: HTML, CSS, Bootstrap