

Vamsi Thrinadh Golla

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<https://github.com/vamsi3nadh>

EDUCATION

Nxtwave Disruptive Technologies

Oct 2022 - Ongoing

Industry Ready Certification in Full-stack Development

DMSSVH college of Engineering, Machilipatnam

2016 - 2019

B Tech (Bachelor of Technology)_Mechanical Engineering (ME) (68.0%)

SVLP college, Machilipatnam

2013 - 2016

Diploma_Mechanical Engineering (ME) (78.0%)

George Cornation High School, Machilipatnam

2012 - 2013

Secondary School Of Certificate (7.7 CGPA)

SKILLS

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

Backend: Python, Express, Node.js

Databases: SQLite

PROJECTS

IPL Dashboard (vamsi3nadhdb.ccbp.tech)

Implemented IPL Dashboard app where users can list of ipl team, individual team details and respective team matches info

- Implemented UI such as home dashboard, individual team info routes by using React Router library components like Route, Switch, Link, props, lists & keys.
- Fetched teams list from server asynchronously using fetch GET HTTP API call & individual team details, matches info by sending team id as path parameter.
- Implemented 404 not found page for invalid paths by keeping 404 Route as last route in the Switch component with * path.

Technologies used: React JS, Routing, REST API Calls, CSS, Bootstrap

Blog List (vamsi3nadhblogs.ccbp.tech)

Built a simple yet effective blog list application.

- Showcased blog information using React components and props.
- Achieved a responsive design with Bootstrap and CSS.

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

Wikipedia Search Application (vamsi3nadhwiki.ccbp.tech)

Experience a new level of information access with a custom wikipedia search application that simplifies the search process. With a user-friendly interface and relevant results, users can expand their knowledge in no time.

- Intuitive search results with HTML list elements, styled with CSS, Bootstrap, and responsive design for a seamless user experience.
- Effortlessly access desired information with asynchronous fetch GET HTTP API calls and the option to open results in a new tab for further exploration.

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

ACHIEVEMENTS

#30DaysOfCode Challenge Completion

Successfully completed the #30DaysOfCode challenge, demonstrating proficiency in daily coding tasks across various domains such as algorithms, data structures, web development, and problem-solving. This challenge improved my coding skills, discipline, and ability to tackle diverse programming problems efficiently within a given timeframe.