Venkata Sai Ram Kaki

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EDUCATION

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

Little rose degree college, Drakshramam   **2018 - 2021**
BSc (Bachelor of Science)_Mathematics, Physics, Computers (MPCS) (2 backlogs)

GRC junior college, Ramachandrapuram   **2017 - 2018**
Intermediate_MPC (59.0%)

Z.Z.P High School (boys), G.Mamidada   **2013 - 2014**
Secondary School Of Certificate (7.8 CGPA)

SKILLS

Frontend: HTML, CSS, Bootstrap, JavaScript, React.js
Backend: Python*, Express*, Node.js*
Databases: SQLite

*courses yet to be completed

PROJECTS

Movies App (Netflix/Amazon Prime Clone) (sairammoviesapp.ccbp.tech) USERNAME:rahul, PASSWORD:rahul@2021
Created a comprehensive OTT platform for movie lovers, mimicking the functionality of Netflix and Amazon Prime.
- Implemented user-friendly navigation with React Router, dynamic scrolling with React Slick, and visually appealing UI with Figma.
- Accessible movie database and authentication through TMDb APIs, and secure user login with client storage.

Technologies used: HTML, CSS, JavaScript, React JS, Bootstrap, React Slick, Figma, client storage.

Jobby App (sairamjobbyapp.ccbp.tech) USERNAME:rahul, PASSWORD:rahul@2021
Constructed an all-in-one job searching platform, Jobby App.
- Built pages for Login, Home, Jobs, and Job item details with React components, form inputs, and event handlers.
- Ensured secure authentication with JWT tokens and REST API calls.
- Persisted login state with local storage and protected routes with React Router.

Technologies used: React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

Wikipedia Search Application (saiwikipedia31.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