

P Srinivasulu Reddy

MERN Full Stack

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SKILLS

PROGRAMMING

Languages

- Advance: Python,
- Intermediate: C, C++
- Novice: JavaScript,

Tools

- GIT • VS Studio Code • Postmen

Frameworks

- Reach JS
- Node JS
- Express Js

Technologies

- HTML • CSS
- SQL • MongoDB
- React Native (Mobile Development)

OTHERS

- Problem Solving
- Exploring new technologies
- Public Speaking
- Adaptability

EDUCATION

B. Tech, ECE

Sri Venkateswara Engineering

College

2022-25 | Tirumathi

CGPA: 8.0

Diploma, ECE

TYC James Yen Govt Polytechnic

2019-22 | Kuppam

Percentage: 90%

SSC

Balavikas EM High School

2018-19 | Kadapa

CGPA: 9.3

LANGUAGES KNOWN

- English • Hindi • Telugu

LINKS

Github:// [Srinu-LE441](#)

LinkedIn:// [Srinu-LE441](#)

GeekForGeeks:// [229E5A0441](#)

LeetCode:// [229E5A0441](#)

Hackerrank:// [229E5A0441](#)

EXPERIENCE

QuiNexa Technology Intern | Mar 2024 - May 2024 | Tirupathi, India

FULL-STACK Mongo DB | Express JS | React JS | Node JS

- Developed a full stack application using Node.js, React JS, and MongoDB to enable users to interact with a dynamic content management system
- Developed RESTful API endpoints using Node.js, Express, and MongoDB to facilitate data transfer between client and server
- Built and deployed a search directory with React, Bootstrap, Node.js, Express, and MySQL
- Architected search filters that support sorting and filtering by category, accelerating users' search processes.
- Fixed production website bugs, improving stability and gaining Software Lifecycle insights.

PROJECT(S)

NXT WATCH WEBAPP

Developed the Nxt Watch platform, a YouTube-inspired application where users can access various video categories, such as Trending, Gaming, and Saved videos, and search for specific content while customising the visual theme.

- Crafted a responsive UI with React components for pages like Login, Home, Trending, Gaming, and Saved videos, utilising event handlers and form inputs.
- Established user authentication through username/password input and HTTP API calls, maintaining login state with JWT tokens and local storage.
- Enabled secure navigation using React Router components for protected routes, redirecting unauthenticated users to the login page.
- Link:// [NxtWatch WebApp](#)

Technologies Used : React JS, JavaScript, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWTToken, Authorization, Authentication.

Wikipedia Search Application

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.

Technologies Used : HTML, CSS, JavaScript, REST API Calls, Bootstrap

ACHIEVEMENTS

Achiever in Arrays Context By Coding ninjas

Consistency Badge Challenge : By NxtWave 4.0 Technologies

CERTIFICATIONS

Developer Foundation : By Nxtwave 4.0 Technologies

Responsive Web Design : By Nxtwave 4.0 Technologies

Ethical Hacking : By Nikistian Media Pvt Ltd

JavaScript Essentials : By Nxtwave 4.0 Technologies

Introduction To DataBase : By Nxtwave 4.0 Technologies

Dynamic Web Applications : By Nxtwave 4.0 Technologies

Python Programming : By Nxtwave 4.0 Technologies

Static Web Design : By Nxtwave 4.0 Technologies