SRINIVAS GOLLAPALLI

Contact

📞 **+919848470530**

✉️ **srinivasgollapalli91@gmail.com** 🔗

🏠 **21-11/14-8b, Madhura Nagar,**
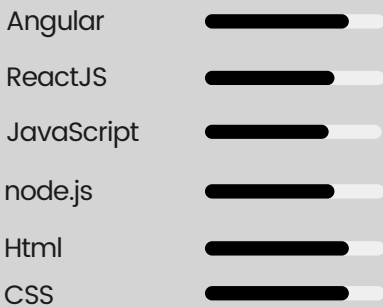**Vijayawada, AP, 520011.**

in **LinkedIn Profile** 🔗

🌐 **https://srinivasgollapalli.vecel.app** 🔗

Education

Bachelor of Technology - E.C.E

S.R.K Institute of Technology (2015-19)

Skills

Angular

ReactJS

JavaScript

node.js

Html

CSS

Languages

Telugu English Hindi

Work Experience

Anuyat
Software Developer

Nov 2022
Present

As a Software Engineer at Anuyat, specializing in Angular, React, and Express:

- Develop user-friendly frontend interfaces and robust backend systems.
- Collaborate with team members on project planning and execution.
- Utilize expertise in Angular, React, and Express to deliver high-quality software solutions.
- Stay updated with the latest technologies and best practices in frontend and backend development.

Cognizant Technology Solutions
Process Executive

July 2021
Aug 2022

Gozo Technologies
Social media marketing

Dec 2020
July 2021

Projects

eSIM CRM solution | Angular, TypeScript, Bootstrap, Express

- Developed an eSim project with **Bootstrap, Material UI, lodash, Redux, RxJS.**
- Backend built with **Express.js** for API creation.
- Achieved a 30% reduction in initial page load time through implementation of **lazy loading** and **AOT compilation** in Angular.
- Employed **RxJS** operators and efficient data fetching techniques to optimize data processing and minimize network requests.
- Integrated **secure authentication mechanisms** for user data protection.
- Monitored and optimized performance using **Angular Profiler** and **Chrome DevTools**.

Fixigo | React, Redux, JavaScript

- Developed Fixigo a car servicing companies website with React, utilizing **React Router** for navigation and **Redux** for state management.
- Integrated **Axios** for backend communication and Styled Components for dynamic UI styling.
- Incorporated **Material-UI** for consistent UI components and **Formik** for form handling.
- Implemented **Jest** and **React Testing Library** for testing, ensuring reliability.
- Configured Webpack for bundling assets and utilized **Babel** for cross-browser compatibility.