

# Charan Aravind Anem

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## SUMMARY

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A motivated Computer Science graduate having interest in Full Stack Development. With a strong foundation in React.js and Node.js, I aim to contribute to innovative projects that solve real-world problems, while continuously enhancing my technical skills and staying updated with modern development practices.

## SKILLS

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<b>Programming languages</b>	C, C++, JavaScript
<b>Frameworks</b>	React.js, Node.js, Redux, Express.js
<b>Web Development</b>	HTML, CSS, Restful APIs, GraphQL
<b>Academic Coursework</b>	DSA, DBMS, OOPS, Operating Systems, Computer Networks
<b>Technical Skills</b>	Web Development, Data Structures

## WORK EXPERIENCE

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**Freelancing** dec 2024 - present  
Designed and developed a responsive website for Jayalaxmi Enterprises using React.js, which led to improved user experience and seamless navigation. Integrated animations with React-Reveal and deployed on Netlify, resulting in a visually appealing and high-performing website.

## PROJECTS

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### Smart LIC Policy Recommender

Currently working on a smart LIC policy recommendation system that suggests optimal insurance policies based on user preferences. Developing a comparison engine that evaluates policies based on premiums, benefits, and tax advantages. Exploring machine learning techniques to enhance personalized recommendations. Tech Stack: MERN (MongoDB, Express.js, React.js, Node.js), TensorFlow.js, Scikit-learn.

### Restaurant Rating System

Built a Restaurant Rating System that allows users to log in, rate restaurants, and view average ratings. Integrated a real-time rating calculation system and ensured seamless frontend-backend communication using Axios. Tech Stack: React.js, PHP, MySQL, Axios.

## EDUCATION

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2022 - 2026	Bachelor's Degree at <b>SRM Ap</b>	(GPA: 8.66/10)
2021	Class 12th BIEAP Board	(93%)
2020	Class 10th CBSE Board	(92%)

## CERTIFICATIONS

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<b>Web Design</b> -Guvi	Jan 2024
Completed a certification on Webdesign from guvi and completed a tak given by them	
<b>python</b> - nptel	Dec 2023
Gained basic logic of python in nptel course	