



ROSHAN
B.E IN COMPUTER SCIENCE

Date of Birth : 29/07/2002
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Objective

Aim is to secure a challenging position as an entry-level IT professional, leveraging my technical knowledge, problem-solving abilities to contribute to the success of an organization.

Projects Undertaken

- Connect-Care (Major Project)** Connect Care is food donation App developed using **Flutter** and **Supabase** in which donors can donate and recipients can receive the excess food with the involvement of Volunteers.
- MOVIEFLIX (Web Project)** Designed and developed a dynamic website using **HTML**, **CSS**, and **JavaScript**, dedicated to showcasing a renowned actor's movie collections and music catalog. Implemented interactive features to enable users to explore the actor's filmography and music, demonstrating my ability to create engaging web experiences.
- React-Portfolio (mastercodes.netlify.app)** Developed a personal portfolio website using **React**, showcasing my skills, projects, and achievements. Leveraged React's component-based architecture to create a dynamic and responsive user interface, demonstrating my proficiency in modern web development technologies and design.
- Pet Shop Management System (DBMS Project)** Developed a comprehensive database project serves as a centralized repository for pet shop details. Leveraging SQL for efficient data storage and retrieval, the project enables users to access information about various pets effortlessly. The user-friendly front end, built with **HTML** and **CSS** while **PHP** serves as the server language.
- React Youtube Clone(Internship-Project)** During my internship as a **Front-End Developer** at Inventeron Technology, I developed a YouTube clone application using **React JS**. The app fetches video data dynamically through Rapid API, mimicking YouTube's functionality for searching, displaying, and viewing videos.

Education

2020-2024	BE in Computer Science and Engineering with 7.8 CGPA Srinivas Institute of Technology, Valachil, Mangaluru
2018-2020	PUC with 82.5% Christ King PU College, Karkala, Udupi
2017-2018	SSLC with 95.52% Naravi High School, Naravi, Dakshina Kannada

Skills

Programming Languages Java , MySQL ,OOPs and Data Structure in Java, JavaScript (Basics) Other Courses Undertaken HTML, CSS, PHP (Basics)	Frameworks Bootstrap(Basics), React, Framer Motion Software Code Blocks, VS Code, Android Studio, Figma, GitHub	Soft Skills Leadership, Decision Making, Teamwork, Active Listening, Problem solving skill, Adaptability Hobbies Watching different genre movies, Writing Kannada poems, Reading books
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Achievements

- WEB-lead in Google Developer Student Club-SIT (GDSC).
- Technical Lead in Computer Society of India. (CSI)
- Participated in Geeks for Geeks Solving for India Hackathon 2023.
- Completed Azure AI Fundamentals course , attaining the Microsoft Certified skill.(AI-900)
- React ongoing Udemy Course - React Developer.

Experience

- **Jr. Front-end developer** intern in Grow4tech technologies Private Limited.