STEFFEN KISHORE R

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ABOUT ME

Tech enthusiast with a strong interest in the MERN stack and back-end systems. Committed to mastering software development through continuous upskilling, creative problem-solving, and a growth mindset geared toward long-term career success in the tech industry.

EDUCATION

- **St. Joseph's College of Engineering**   **Nov 2022 - Present**

  Bachelor of Engineering, Electronics and Communication Engineering

  Chennai, Tamil Nadu - 600 119

  CGPA – 8.31

SKILLS

Front-end: HTML, CSS, JavaScript, Bootstrap, React.js   **Programming Languages:** C++, Python

Back-end: Node.js, Express.js   **Tools & Platforms:** Git, GitHub

Database: MongoDB, SQL

PROFESSIONAL EXPERIENCE & TRAINING

Fullstack Development (Training) – CCBP 4.0 Certification Program, NxtWave(online)   **Jun 2022 - present**

- Completed 3 years of intensive full-stack development training with hands-on MERN stack projects
- Cleared multiple structured assessments, code reviews, and industry-oriented practice modules.
- Built real-world applications covering frontend, backend, REST APIs, authentication, databases, and deployment workflows.

Embedded Systems – Intern, TRIOS Tech Pvt Ltd, Chennai, Tamil Nadu   **Jun 2025 - Jul 2025**

- Studied the basics of microcontrollers, embedded C coding, and interface design.
- Worked with sensors, actuators, and communication protocols (UART, I2C, SPI)
- Developed and tested basic embedded system prototypes through hands-on training

PROJECTS

Live Movie Explorer App   **May 2025**

A dynamic movie listing app that displays real-time popular movies and allows users to manage a personalized favorites list.

Technologies Used: React.js, JavaScript, HTML, CSS

- Fetched and rendered live movie data using API integration with structured React components
- Enabled users to view details, add/remove favorites, and navigate to official movie pages via clickable cards

Live Link : https://steffenkishore.github.io/movie-app

Smart To-Do List Web App   **January 2025**

A task management web app that helps users organize and track daily activities with persistence across sessions.

Technologies Used: HTML, CSS, JavaScript, Bootstrap

- Implemented task creation, update, delete, and strike-through functionalities with intuitive UI
- Integrated browser local storage to retain tasks even after page refresh

Live Link : https://steffenkishore.github.io/Todo_App

Live Polling Web App   **September 2025**

A real-time polling platform that enables users to create, share, and participate in live polls with instant visual analytic, helping institutions, companies, and teams capture actionable insights from audience opinions.

Technologies Used: MERNSTACK

- Built a MERN stack web app with live result updates, secure multi-user access, and customization polling interfaces
- Integrated data visualization to convert responses into real-time insights for smarter decision-making.

Live Link : https://poll-app-client.onrender.com

CERTIFICATES & COURSES

- **JavaScript -** *NxtWave CCBP 4.0 Academy*, Feb 2025
- **React Basics –** Meta (Coursera), Dec 2024
- **Build your own dynamic web app** (HTML,CSS,JavaScript) - *NxtWave CCBP 4.0 Academy*, Oct 2024
- **Introduction to Database** (sql) - *NxtWave CCBP 4.0 Academy*, Oct 2024
- **Python –** Sololearn, Sep 2022