

# R.V. SARISH

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## ABOUT ME

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As an IT student at St. Joseph's College of Engineering, I am a dedicated learner with strong research, programming, and problem-solving skills. I am known for my innovation and proactive approach. Eager to enhance my career, I consistently acquire new programming techniques and skills to stay at the forefront of the industry.

## EDUCATION

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**B.tech (Information Technology)**, St. Joseph's College of Engineering Expected Graduation: 2025  
**CGPA :** 8.1 (as of semester 4)

**Higher Secondary 12th**, Vidya Vikas Matric Higher Secondary School, Morepalayam

12th - 93%

10th - 91%

2018 - 2021

## SKILLS

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**Coding Platforms :** Leetcode - Skillrack.

**Technical Skills :** JAVA - DSA, HTML, CSS, JavaScript, React, Git and GitHub.

**Soft Skills :** Flexibility - Openness to Change - Attention to Detail - Punctuality.

**Languages Known :** English, Tamil.

## INTERNSHIP EXPERIENCE

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**Web Development Internship**

Jun 2023 - Jul 2023

TechnoHacks EduTech

- Developed a calculator using HTML, CSS, and JavaScript. Designed a personal portfolio using HTML and CSS. Created a stopwatch using HTML, CSS, and JavaScript.

## CERTIFICATES

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**Web Development Bootcamp** Codekaro

Jun 2023

**Basic of Python** Spoken Tutorial

June 2023

**Introduction To Web Developers With HTML, CSS, and Javascript** Coursera

Nov 2023

**Developing Front-End Apps With React** Coursera

Nov 2023

**Git And GitHub Essentials** Coursera

Nov 2023

## PROJECTS

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- **Portfolio:** A dynamic portfolio showcasing creativity and skills, crafted with HTML, CSS, and JS for a visually captivating and interactive user experience. It seamlessly combines elegant design elements, smooth animations, and responsive layouts, leaving a lasting impression on visitors.
- **News Reader App:** Created a news reader app that displays the latest news articles from a news API (e.g., NewsAPI.org). Users can filter news by category and read full articles. Technologies used: HTML, CSS, JavaScript, NewsAPI.
- **Movie Search App:** Developed a movie search app that allows users to search for movies by title and view movie details, including cast, plot, and ratings. Used APIs like OMDB or TMDb for movie data. Technologies used: HTML, CSS, JavaScript, OMDB/TMDb API.
- **Weather App:** Built a weather app that utilizes a weather API to provide real-time weather information. Users can check the current weather conditions, temperature, and forecasts for different locations. Technologies used: HTML, CSS, JavaScript, Weather API.