

Sathish Kumar S

| +91 9791292778 | sathishkumarvs465@gmail.com | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

CAREER OBJECTIVE:

Enthusiastic Full Stack Developer (Fresher) skilled in HTML, CSS, JavaScript, React, Bootstrap, Tailwind, Node.js, Express.js, and MongoDB. Looking to join a dynamic team where I can build responsive web applications, contribute to real-world projects, and grow as a full-stack professional.

EDUCATION:

B.E. CSE, St. Joseph's College – 2025 – 80% | XII – 79% | X – 70%

SKILLS:

- React
- Bootstrap, Tailwind
- HTML, CSS, JavaScript
- Node.js, Express.js
- MongoDB

CERTIFICATIONS:

- **App & Website Design** - TATTI
- **React** – Great Learning
- **Quantitative Aptitude** – SKILLTECH

PROJECTS:

AgroConnect – A Digital Platform for Efficient Supply Chain Management

- Developed AgroConnect, a digital platform to enhance agricultural supply chains through real-time price discovery and direct farmer-to-buyer connections.
- Integrated features such as bulk ordering, EV-based delivery, quality assurance, and a customer feedback system for efficient logistics and improved user experience.
- Enabled farmers to access market rates, increase visibility, and sell produce directly, reducing dependency on middlemen

HealthyEats – A food order website

- Our food order website provides a seamless and convenient online platform for customers to browse, select and order their favourite from a wide range of restaurants.
- It has a user-friendly interface and an efficient ordering system. Integrated features such as Restaurant directory, Menu browsing, Order management.

Web Game – Rock Paper Scissors web game

- Developed a Web-based implementation of the classic Rock Paper Scissors game using HTML, CSS, JavaScript.
- The game allows users to play against the computer. with a user-friendly interface.
- It has interactive gameplay and a score tracking system.

INTERSHIPS:

- **Web Dev** – Created webpages using HTML, CSS, JavaScript (IGNIZEE)
- **IoT & Robotics** – Built ESP32-based surveillance robot (Meck Teck Research Foundation)

EXTRACURRICULAR ACTIVITIES:

- **President – Coding Club:** Organized events like Project Expo & Codex Blitz.
- **Event Coordinator – Symposium:** Managed event which participated over 25 teams.