



# R. SRIJAGATHEESWARAN

Aspiring Full Stack Web Developer | Passionate About Building Dynamic Web Applications

 [www.linkedin.com/in/srijagatheeswaran](https://www.linkedin.com/in/srijagatheeswaran)

 <https://github.com/srijagatheeswaran>

## CONTACT

- +91 9342991530
- srijagatheeswaran@gmail.com
- 60/35 Subramaniyan kovil Street,  
Kachirayapalayam ,  
kallakurichi -606207.

## PROFILE SUMMARY

I am R.Srijagatheeswaran, an aspiring Full Stack Web Developer skilled in React and passionate about creating dynamic web applications. Currently learning full-stack technologies. I aim to apply my skills and grow in a collaborative environment.

## EDUCATION

2021-2024  
ERODE ARTS AND SCIENCE  
COLLEGE

- Bachelor of Commerce in Professional Accounting

## EXPERIENCE

Dot Com Infoway

- Working as PHP (Laravel) & Backend Developer since Jan 2025

## SKILLS

- React JS
- Python
- Node.js
- Express.js
- JavaScript
- PHP ( Laravel )
- MongoDB
- MYSQL
- Redis
- HTML
- CSS
- Bootstrap

## PROJECTS

### 1. Employee Attendance Management

<https://employee-management-jaga.netlify.app/>

Technology stack: React, AWS (Face Detection), Python (API), MongoDB.

- Developed an employee attendance system with React frontend and MongoDB database.
- Integrated Amazon Rekognition API for facial recognition to verify employee attendance.
- Built a Python API backend to manage face detection and database communication.

### 2. Social Media Web App (Full Stack MERN Project)

<https://demo-socailmedia.netlify.app/>

Tech Stack: React.js, Node.js, Express.js, MongoDB, WebSockets (Socket.IO), Cloudinary, Bootstrap (Framework)

- Built a social media platform using the MERN stack (MongoDB, Express, React, Node.js), featuring real-time chat using WebSockets for instant messaging.
- Implemented seamless user interaction, cloud-based media handling via Cloudinary, and responsive UI with Bootstrap.

### 3. Core PHP Signup Page

<https://core-php-login.onrender.com>

Technology stack: PHP, MySQL, MongoDB, Redis

- Developed a Core PHP sign-up system with AJAX-based frontend integration, storing user data in MySQL, authentication tokens in Redis, and secondary user details in MongoDB,

## LANGUAGES

- Tamil
- English