SIVAJEEVA RAJ P

Full Stack Web Developer

CONTACT INFORMATION

Phone: +91 98479 85176
E-mail: priyajeeva.in@gmail.com
LinkedIn: https://www.linkedin.com/in/sivajeeva-raj-p
GitHub: https://github.com/Sivajeeva-Raj-P
Portfolio: sivajeeva-portfolio.vercel.app

PROFESSIONAL SUMMARY

MERN Stack Developer with technical exposure to full-stack web development using MongoDB, Express.js, React.js and Node.js. Involved in building responsive user interfaces and supporting frontend–backend integration through academic projects and structured learning. Brings strong communication, presentation, mentoring, and time management skills, with a collaborative mindset and a focus on continuous learning.

PROFESSIONAL SKILLS

Frontend: HTML, CSS (Cascading Style Sheets), Bootstrap, JavaScript, React.js
Backend: Node.js, Express.js
Database: MongoDB
Tools: VS Code, Git/GitHub
Soft Skills: Communication, Presentation, Mentoring, Time Management, Teamwork, Problem-Solving
Languages: English, Malayalam

PROJECTS

OTT Streaming Platform — February 2026 - Present
Associated with MashupStack

- A web-based OTT streaming platform where users can browse, watch, and manage movies, while admins oversee content, users, and reports.
- Built a structured user interface supporting user authentication, movie browsing, watchlist and history features, while also designing admin panels for managing movies, users, and activity reports.

Receipe Sharing Platform — January 2026 - February 2026
Associated with MashupStack

- A web application that allows users to create, manage, and explore cooking recipes, with an admin interface for user moderation and content oversight.
- Designed user pages for authentication and recipe management, implemented clear recipe-detail layouts, and created an admin interface for overseeing users and content quality.

Design of Coumarin-Conjugated Nanoliposomes to Target Thrombus and their Applications in Thrombolytic Therapy — December 2023 – May 2024
Final Year UG Project

- Conducted in-silico analysis to identify potential drug targets of Coumarin.
- Synthesized and characterized Coumarin-Conjugated Nanoliposomes using FT-IR and DLS.
- Evaluated biological activities such as anticoagulant and antioxidant properties; assessed cytotoxicity using Allium cepa model.

Incidence of Myocarditis Post COVID Vaccination: A Study — August 2023 – December 2023
Final Year UG Seminar

- Delivered a detailed presentation on the occurrence of myocarditis after COVID-19 vaccination.
- Analyzed and interpreted data to explore possible correlations between vaccination and myocarditis.

PROFESSIONAL EXPERIENCE

Part-Time Tutor September 2025 - Present
Viskool, Trivandrum

· Conduct one-on-one and group tutoring sessions.
· Simplified complex concepts to improve understanding and engagement.
· Strengthened communication, presentation, mentoring, and time management skills.

Full-Stack Web Developer Intern August 2025 - Present
MashupStack, Kallampally, Sreekariyam

· Gaining practical exposure to MERN stack development by learning to build responsive UIs and backend functionalities using React.js, Node.js, Express.js, and MongoDB.
· Working on small tasks, exercises, and practice projects to strengthen understanding of full-stack development workflows.

Research Intern May 2023
Central Tuber Crops Research Institute, ICAR-CTCRI, Sreekariyam

· Assisted in the Molecular Study of Plant DNA and Instrumentation under guidance of Dr. Mohan C, Principal Scientist.
· Gained proficiency in laboratory procedures including DNA isolation, extraction, and visualization.

EDUCATION

Bachelor of Technology in Biotechnology and Biochemical Engineering November 2020 - July 2024
Sree Chitra Thirunal College of Engineering, Trivandrum *CGPA: 8.58*

HSC, Class XII 2018-2020
Government Vocational Higher Secondary School, Vellanad, Trivandrum *Grade: 91%*

Matriculation, Class X 2017-2018
Government Vocational Higher Secondary School, Vellanad, Trivandrum *Grade: 92%*

CERTIFICATIONS & CONFERENCES

JavaScript Essentials December 2025
Infosys Springboard

Data Analysis using Excel July 2024
Great Learning

RIST 2024 - International Conference: Oral Presentation April 2024
Holy Grace Academy of Engineering, Thrissur

CHEMCON 2023 - International Conference: Oral Presentation December 2023
Heritage Institute of Technology, Kolkata