Elsa Maria Joseph

Phone +91 9188791461   **Email** ✉ emj688531@gmail.com

Address Kakkanad, Ernakulam, India 682037

Profile Info

The best feeling in the world for me is seeing my work come to life and it serves some purpose.

Skills

General: Web Development, App Development, Machine Learning

Languages: C, C++, Python, Java, HTML, CSS, JS, MYSQL

Libraries/Frameworks   ReactJS, Node.js, Django, Flask, Scikit-learn, Flutter

Operating System : Microsoft Windows, Linux

Software Tools Git, LaTeX, MySQL, MongoDB , firebase, IBM Cloud

Certifications

[Operating Systems and You: Becoming a Power User](#)

[Technical Support Fundamentals](#)

[Neural Networks and Deep Learning](#)
by DeepLearning.AI

30 days Google cloud Program

Interests

Great interest in mastering different computer languages and frameworks.

Community works and Church activities

Singing and Playing Guitar

Travelling

Education

Bachelor of technology Department of Computer Science Engineering College of Engineering, Trivandrum CGPA 9.06	July 2019-July 2023
Chavara Public School, Pala, Kottayam Higher Secondary Education (CBSE) 96.2 %	June 2017 - March 2019
St Joseph Public School Pattanakad,Cherthala,Alappuzha Secondary Education (ICSE) 95 %	June 2005 - March 2017

Internships and Experience

Internship in Techfunic (Remote).
Full Stack Developer Intern.
- Developed RESTful API web services using NodeJS and used MySQL database
- Collaborated within an Agile team structure where we developed a front-end web application using HTML/CSS, ReactJS, Bootstrap, and Zoom API and handled its deployment in Google Cloud.

May 2021 - Nov 2021

Internship in Orbit Australia (Remote)
Web Development Intern
Developed the Front end of the website using React

Oct 2020 - Dec 2020

Web Development workshop by My Captain in associated with IIM Bangalore I learned the basic HTML 5, CSS 3, JS, and also how we could make use of GitHub during this workshop.

2019

Drone Development Workshop

2020

Coordinated **Matrix** - Event organized by **Mathletes** CET

2022

Projects

[CETgo](#) A React location-based website for college navigation using Flask, Neo4J, MYSQL databases

[i C u](#) online class monitoring AI system that can help teachers identify disengaged or struggling students

[CV-Generator Website](#) A simple React website to generate a cv from a GitHub profile using GitHub API.

[MoneyFlow](#) A simple MERN Stack web application to keep track of your expenses.