

# MATHAVARAJ J

## Full Stack Developer

@ mathavarajya1219@gmail.com

<https://mathavaraj-portfolio.netlify.app/>

+91-8248756892

## 🎯 Objective

I am a passionate Full Stack Developer with a strong foundation in React, Node.js, and MongoDB. I excel in designing and building efficient, scalable, and user-centric web applications using the MERN stack. I am committed to continuous learning and improving code quality to effectively solve real-world problems through modern development practices.

## 💻 Technical Skills

- **Frontend:** React, TailwindCSS, HTML, CSS, JavaScript, Redux
- **Backend:** Node.js, Express.js, Java
- **Database:** MongoDB, MySQL, PostgreSQL
- **Others:** Git, VS Code, Postman, Vite, RestAPI

## 🚀 Projects

### Weather And Time App

- A web application that provides live weather data and time for different countries
- Integrated Open-Meteo API for accurate live weather
- Used Countries-and-timezones JS library to show current time based on timezone
- Displayed real-time weather data including temperature, humidity, and conditions

**Tech Stack:** React, TailwindCSS, API Integration, vite, Redux

### Leads Management with Zoho CRM Integration

- Capture leads through a React form. View leads in card and table formats with inline action buttons (Edit/Delete). Update and Delete both local UI and Zoho CRM backend leads.
- Leads filter by tags and Sort by priority. Real-time search with debounce by Name, Email and Company.
- Lead analytics dashboard Shows number of leads under each tag and Categorizes leads into High, Medium, Low priority.

**Tech Stack:** React, TailwindCSS, Node.js, Express.js, Zoho CRM API, Zoho OAuth, vite

## 🎓 Education

### Knowledge Institute of Technology

2019 - 2022

Bachelor of Engineering - Electrical and Electronics Engineering  
Salem, Tamilnadu.

## 📖 Self-Learning & Skill Development

- Gained hands-on experience in **Full Stack Development** through online platforms such as YouTube, W3Schools, GeeksforGeeks, and JavaTpoint.
- Completed multiple guided projects and tutorials on **React, Node.js, Express.js, MongoDB, and TailwindCSS**.
- Practiced problem-solving and Java fundamentals on **GeeksforGeeks** and **LeetCode**.
- Continuously improving skills by building real-world web applications and exploring advanced MERN stack concepts.