

JOYEL C MATHEW

MEARN STACK DEVELOPER

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 Joyel C Mathew  joyelcmathew



Profile

To obtain a challenging and progressive position in an industry, where I can utilize my knowledge, hardworking capacity and creative thinking aid to achieve the industry's goals and customer satisfaction

Professional Experience

REACT JS Intern

Talks and talks.ai

5/8/2024 - 7/2/2025

- Experience with Material-UI (MUI) for building responsive UI components. Strong knowledge of JavaScript, HTML5, and CSS3.
- Developed and maintained responsive web applications using HTML5, CSS3, JavaScript, and React.js.
- Worked with RESTful APIs for fetching and managing data.
- Knowledge of Git and GitHub for version control.

MEARN Stack Developer Intern

Luminar Technolab

11/2023 – 05/2024 | Kochi

- MERN Stack Development: Proficient in MongoDB, Express.js, React.js, and Node.js.
- Frontend Development: Experience in React.js, including hooks, state management, and Material-UI.
- Deployment: Deployed applications on Vercel, Netlify, and Render for frontend and backend hosting.

MICROSOFT Word Experience

- Proficient in formatting professional documents, reports, and letters
- Skilled in using styles, templates, and table of contents creation
- Experience with mail merge, headers/footers, and page layout tools
- Able to create and edit tables, charts, and visually structured documents
- Familiar with using Word for collaborative editing and comments/review

focusing on React.js, Angular, Node.js, Express.js

Education

- **Kerala University**

BCA - Bachelors of Computer Application

- **Assisi EMHSS**

Higher Secondary Education

2019 – 2023 | Trivandrum

- **Assisi EMHSS**

SSLC

2017 – 2019 | Thalakkottukara

2017 | Thalakkottukara

Skills

- HTML5, CSS3, Bootstrap5, ReactJS, MongoDB, ReduxJS, VsCode, C++
- Programming - Javascript
- Version control - GIT, GitHub

Competencies

Self learner % Self motivated

Time management

Leadership and Team work

Projects

JDH Blood Donation

The JDH Blood Donation and Receive Bank is an innovative web application designed to facilitate the process of blood donation and reception. This project aims to streamline the management of blood donations, making it easier for donors and recipients to connect efficiently. Utilizing modern web technologies, the application ensures a seamless user experience and robust functionality.

Technology used: REACT, BOOTSTRAP, HTML, CSS, JAVASCRIPT

Go Trip Travels

By leveraging HTML, CSS, and JavaScript effectively, the weather app project aims to provide users with a convenient and reliable tool for accessing weather information and planning their activities accordingly.

Technology used: BOOTSTRAP, HTML, CSS

WEATHER APP

By leveraging HTML, CSS, and JavaScript effectively, the weather app project aims to provide users with a convenient and reliable tool for accessing weather information and planning their activities accordingly.

Technology used: HTML, CSS, BOOTSTRAP, JAVASCRIPT

Languages

- **Malayalam**
(Fluent)
- **English**
(Fluent)
- **Hindi**
(Beginner)