

Vijin Raj

Frontend Developer with 2 Years of Experience

Chenavillai
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EXPERIENCE

CapeCom Solutions, Nagercoil— *FrontEnd Developer*

July 2023 - PRESENT

Developed and maintained responsive web applications using HTML, CSS, and React js.

Worked closely with backend developers to integrate RESTful APIs and ensure seamless functionality.

Participated in code reviews and provided constructive feedback to team members.

Contributed to project planning and provided accurate time estimates for feature development.

M Squared software and services, Trivandrum— *FrontEnd Developer*

Sept 2022 - June 2023

Developed and maintained responsive web applications using HTML, CSS, and React js.

As a fresher I joined that company. Worked 2 projects in previous company. Both are Admin Dashboard full of RESTful API Integration.

EDUCATION

st.Mary Goretty Hss, Manalickarai— *SSLC, 12th*

MONTH 2008 - MONTH 2015

Participated in [science fairs & sports competitions].

Completed SSLC with 71.4% and 12th with 62%

Completed coursework in [Computer Science]

CSI IT, Thovalai— *BE-ECE*

August 2015 - May 2019

Graduated with a Bachelor of Engineering in Electronics and Communication Engineering.

Participated in technical symposiums and workshops.

Key Projects : LIFI

SKILLS

React js

Javascript

Redux Toolkit

React Query

Material Ui

CSS

HTML

AWARDS

science fairs - certificates

Paper Presentation -
certificates

4days workshop about
TeleCommunication

LANGUAGES

Tamil, Malayalam, English

HOBBIES

Playing, Hearing Music

PROJECTS

Wedding Gown— <https://weddinggown.com/>

Weddinggown.com project main purpose is buy and sell bridal dresses. Reactjs we used for frontend and backend we use Node js. finally we use Ant design for make web page responsive.

CTSHUB — <https://tevola.ctsbuildingsupplies.com>

CTSHUB project is a shop billing management project. Reactjs we used for frontend and backend we use laravel. finally we use Mantine design for make web page responsive.

SMSchool — https://stagingurl.tk/sm_school/

SM School is a simple school project. HTML and JQuery we used for frontend and backend we use laravel.

OceanLifeSpace— Ongoing Project

OceanLifeSpace is a construction based project. Reactjs we used for frontend and backend we use Node js. finally we use Material UI design for make web page responsive.