

JOEL MURPHY N

Web Developer

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in LinkedIn

Portfolio

GitHub

SUMMARY

Passionate and creative web developer with a strong foundation in front-end technologies includes HTML, CSS, Bootstrap, JavaScript, and React.js. Dedicated to crafting visually stunning, responsive, and user-friendly web experiences. Eager to innovate and grow in a dynamic environment.

EDUCATION

BCA

Hindhustan College of Arts and Science

2024

Coimbatore

- CGPA: 7.2

HSC

Model School

2021

Mallanguli, Thalavadi

- Percentage - 80%

SSLC

Jss Matriculation School

2019

Thalavadi

- Percentage - 72%

INTERNSHIPS

Road Accident analysis Using Machine Learning

This project uses machine learning to analyze data from road accidents and predict areas prone to accidents. Using features such as time, location and weather, models such as Decision Trees or Random Forests help classify the severity of accidents and identify hotspots, helping improve road safety. (Synovers)

Twitter Sentimental analysis Using Machine Learning

This project classifies tweet sentiments (positive, negative, neutral) using machine learning, leveraging data from Twitter API, preprocessing, and models like Logistic Regression or SVM for analysis. (Gateway Software Solutions)

TECHNICAL SKILLS

Web Development :

Proficient: HTML, CSS, Bootstrap

Intermediate: JavaScript, React.js

Programming Languages:

Beginner: Python

PROJECT

Full-Stack Mini-Ecommerce Website

Description

Developed a fully responsive Mini e-commerce web app with product listing, cart, and checkout functionalities using React.js and MongoDB.

Tools & Libraries :

- React js: The main library for building the user interface.
- CSS/Bootstrap: For styling.
- React Router: For routing between pages like Home, Product Details, and Cart.
- Fetch API: Handle API calls for back-end communication.
- Back-end: Custom API for Fetch operations.
- Data Base: MongoDB

CERTIFICATIONS:

Progressive Web Apps

Cloud Reign Certification in Progressive Web Applications.

Android Kotlin

Cloud Reign Certification in Android Kotlin

Google Work Space

Cloud Reign Certification in Google Workspace

Getting Started With Cyber Security

Future Skills Prime Certification in Cyber Security Introduction

LANGUAGES :

Tamil

Native language.

English

Advanced Listener, Intermediate Speaker, Advanced Reading, and Writing.

Malayalam

Advanced Listener, Intermediate Speaker, Novice Reading, Writing.

Kannada

Advanced Listener, Intermediate Speaker, Novice Reading, Writing