Jay Dee
Full Stack Developer

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📍 Ontario,Canada   ➤ www.jaydee.com

in Linkdin   Ⓕ Facebook   ◯ Github

Profile

Passionate full stack developer, driven to learn, collaborate, and create impactful software solutions. Equipped with diverse skills, eager to contribute to innovative projects with talented programmers. Let's push boundaries and meet user needs together.

Skills

Front-End Development
React.js
HTML5
CSS3
Next.js

Back-End Development
Node.js
Express.js
MongoDB

Other skills
Version Control: Git
Consuming and Integrating Third-Party APIs
Authentication and Authorization: JSON Web Tokens (JWT), OAuth
Problem Solving and Debugging
Communication and Collaboration
Continuous Learning

Portfolio

Check My Wbsite ↗
https://jinodevasia.netlify.app

Education

Bachelor of Computer Applications,
Bharathiar University ↗
2014 – 2018 | Tamil Nadu, India

Post Diploma in Computer Applications,
Manipal Institute of Computer Education ↗
2008 – 2009 | Manipal, India

Diploma in Computer Applications,
Malabar Institute of Computer Technology
2007 – 2008 | India

Projects

E-Commerce Website, *Front End Project* ↗

This project is a store that allows users to register accounts, log in and out, make payments, and join the newsletter. Users can add items to their shopping cart and proceed to payment using a fake credit card for testing purposes. The site includes features such as product filtering and sorting, with stock numbers linked to each item to prevent over-purchasing. The technologies used in this project include **Axios, Redux, Dotenv, React, React-Icons, React-Router-Dom, Stripe, Styled-Components, and Airtable.**

Job Application Recorder,
Full Stack Project ↗

A full-stack web application built using **MongoDB, Express, React, and Node.js**. It enables users to track their job applications and visualize application quantities using intuitive charts. The application includes features such as adding, editing, and deleting job entries, restricted to authorized accounts through authentication mechanisms. Technologies used in this project include **Axios, Moment, Normalize.css, React-Icons, Recharts, Styled-Components, Bcrypt.js, Dotenv, Express-Mongo-Sanitize, Express-Rate-Limit, Helmet, Http-Status-Codes, Jsonwebtoken, Morgan.js, Validator.js** to handle HTTP requests, manipulate dates and timestamps, style components, create data visualizations, secure the application, manage environment variables, validate input, and interact with databases.