

# JINO DEVASIA

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## Projects

**Metavite-Logistics Management** | *MongoDB, Angular, Typescript, Node.js, Micro service* **January 2025**

- Metavite B2B Freight Management System is a robust logistics platform built using **Node.js, TypeScript, Express.js, MongoDB, and Angular**, designed to streamline operations between shippers and transporters through seamless load management and driver coordination.
- The system follows a Microservices architecture with Clean Architecture principles, ensuring scalability and modularity, and is deployed using **Docker** and **Kubernetes** on **AWS EKS** for efficient container orchestration.
- It features real-time chat and live tracking using **WebSockets**, enabling instant communication and load updates between stakeholders, enhancing operational efficiency.
- Secure payments are integrated through **Razorpay** and an escrow payment system, ensuring reliable transactions between shippers and transporters.
- The platform is equipped with a **CI/CD pipeline** using **Jenkins**, automating builds and deployments for continuous integration and seamless delivery.

**Men Fashion -E Commerce** | *MongoDB, Express.js, Node.js, ejs* **July 2024**

- MenFashion** is a multi-category ecommerce platform for men's clothing, shoes, and accessories, built with **Node.js, Express.js, MongoDB, and EJS**, offering separate user and admin interfaces for efficient management.
- The **admin panel** includes features like **user management, category and product management with soft delete, order tracking, stock management, sales reports, and coupon/offer modules**, ensuring streamlined business operations.
- The **user side** provides an intuitive shopping experience with **advanced search, category filtering, wish lists, cart management, multi-address support, order history, invoice downloads, and secure checkout using Razorpay for online payments and COD options**.
- Real-time stock updates, product recommendations, and error handling** ensure a smooth shopping experience, while **OTP-based sign-up, Google, and single sign-on (SSO)** enhance user authentication.
- Admin-side analytics** include **sales reports, best-selling products, and graphical dashboards**, allowing **business insights through PDF/Excel downloads, ledger generation, and automated discount tracking** for improved decision-making.

## Mini Projects

### Hands-on Full-Stack & Cloud Projects

- Developed multiple projects to gain hands-on experience with **React, Angular, Next.js, HTML, CSS, JavaScript**, and backend technologies, including an **e-commerce user interface using React**.
- Created a **portfolio website using Contentful CMS**, showcasing over **20 projects**, including full-stack applications, clones, and experiments with various frameworks and architectures.
- Gained proficiency in **frontend and backend development, API integrations, authentication, database management, and deployment strategies**, enhancing problem-solving skills and technical expertise.

## Education

### Brototype

*MEAN Stack Development*

### Sheridan College

*Mechanical Technician Tool-Making(Diploma)*

**Mar. 2024 – Feb 2025**

*Calicut, Kerala*

**Jan. 2015 – May 2017**

*Ontario, Canada*

## Technical Skills

### Development & Architecture:

Angular, HTML, CSS, JavaScript, TypeScript, EJS, Node.js, Express.js, MongoDB, MySQL, REST APIs, Microservices, Clean Architecture, WebSockets, React.js, Next.js, Python, Mongoose, Cloud Services

### DevOps & Deployment:

Docker, Kubernetes, AWS EKS, CI/CD (Jenkins), Git, GitHub, Monorepo management

### Tools & Integrations:

Razorpay, Payment gateways, Contentful CMS, JWT, OAuth, OTP authentication, Role-based access control, Sales reports, PDF/Excel generation, Analytics dashboards, Data Structures & Algorithms (DSA)