

Phone: +91 7356837832 Email: aljithkj02egmail.com

Location: India

WORK EXPERIENCE

May 2023- Present Cubexo, Indore

Full Stack Developer

- Utilized Node.js, Express, and React to architect server applications and userfriendly client interfaces.
- Improved engineering processes by evaluating and refining development standards and procedures.

EDUCATION

MERN Stack Development Masai School 06/2022 - 02/2023 | Bengaluru

Electronics Mechanic Government ITI 09/2019 - 1/2022 | Chalakudy

SKILLS

Express J S | Nest J S | MongoDB | MySQL | Postgres | web3

React | Next J S | Redux | MUI |
Tailwindcss | Chakra UI |

Javascript | Node J S | Typescript |
Docker | git | Block chain

ACHIEVEMENTS

380 + DSA questions solved on leetcode

ALJITH K J

MERN Stack Developer

PROJECTS

- Make-Notion

Led the creation of Make-Notion, a user-friendly web app designed for cosmetics companies to streamline product data management. Simplified tasks including adding, editing, and exporting product information in various retailer-specific formats.

Key Contribution:

- Crafted a data-driven UI using Next.js, ensuring dynamic web content creation and SEO-friendly design for improved visibility and user experience.
- Developed a responsive product table with search and pagination, enhancing data accessibility for users.
- Engineered a streamlined database schema with Prisma and PostgreSQL in Nest.js, optimizing data storage and retrieval.
- Implemented a robust API for seamless data extraction, processing, and storage.
- Utilized the xlsx-populate library to efficiently handle Excel sheets, improving data processing and export functions.

Tech Stack: Next JS | Node.Js | Nest JS | Postgres

- Line-work

Linework is a new online platform that combines classic web tools with advanced web3 features. It helps users easily create their own customized online stores and enables token-based transactions. With Linework, users can set up shops, manage products across different areas, choose personalized plans, and even assign store management to assistants. It's a fresh way to sell online, making the process dynamic and user-friendly.

Key Contribution:

- Crafted an intuitive and user-centric interface using Material-UI within the Next JS framework, enhancing user experience and ease of navigation.
- Led the creation of the seller mode, enabling shop customization and essential functionalities crucial for shop owners, enhancing the platform's efficiency and value for businesses.
- Engineered and managed the MySQL database schema using Prisma ORM in Nest.js, ensuring efficient data storage and retrieval, contributing to the application's performance and reliability.
- Spearheaded the implementation of robust user authentication and authorization features, prioritizing data security and controlled access, reinforcing the application's integrity and trustworthiness.

Tech Stack: Next JS | Node.Js | Nest JS | MySQL | Typescript | Web3 JS