

## WORK EXPERIENCE

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### AdA Technologies / MERN STACK DEVELOPER

SEPTEMBER 2024 - PRESENT

- Developed and maintained dynamic web applications using Next.js, React.js, and Node.js.
- Designed responsive and reusable UI components with Tailwind CSS, DaisyUI, and JavaScript
- Integrated and managed databases using MongoDB with Prisma ORM for efficient data handling. Used Git for version control and participated in regular code reviews and stand-up meetings.

### LevelX / FULL STACK DEVELOPER

2023- 2024

- Developed end-to-end web solutions using React.js for the frontend and Node.js/Express.js for the backend.
- Implemented RESTful APIs and managed data interactions with MongoDB.
- Created responsive user interfaces with HTML, CSS, JavaScript, and Tailwind CSS.
- Participated in code reviews and used Git for version control across projects.
- Worked closely with UI/UX teams to translate designs into functional components.

## EDUCATION

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### Najath Arts And Science College, Malappuram / B Com

JULY 2020 - MARCH 2023

### Govt higher secondary school pullangode, Malappuram / Commerce

JULY 2018 - MARCH 2020

## PROJECTS

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### Heatz – E-Commerce Platform

Developed a scalable, full-featured e-commerce website for Heatz, catering to users in India and Dubai, with localized features and international payment support.

- Built core functionalities including product discovery, shopping cart, secure checkout, and order tracking.
- Integrated user authentication, role-based access control, and advanced product filtering.
- Implemented PayPal payment gateway for seamless multi-currency transactions across regions.
- Designed modular frontend components and reusable API endpoints for multi-brand scalability.
- Optimized performance for mobile and desktop platforms.

### G-Tab – Product Inquiry Website

Created a fast-loading, SEO-optimized inquiry platform using Next.js to showcase products without direct e-commerce transactions.

- Built interactive product listings and detail pages, with a lead-generation inquiry form.
- Developed admin panel for managing products and tracking user inquiries.
- Used static site generation and server-side rendering for performance and SEO.
- Focused on clean UI and responsive layout for all devices.

### Eduzone-OnlineClass

An online classroom application built with React.js, supporting video communication and real-time chat for virtual learning environments.

- Developed the frontend using React.js, with routing and component-based architecture.
- Used Tailwind CSS and DaisyUI for responsive and consistent UI design.
- Integrated WebRTC for one-on-one and group video calling functionality.
- Implemented real-time chat using Socket.IO for student–teacher communication.
- Created role-based UI for admin and student views with dynamic rendering.

## Movie App – React & Redux Based Application

A user-friendly and fully responsive movie application built with React.js, enabling users to browse, search, rate, and manage a wide collection of movies with both user and admin functionalities.

- Built using React.js and Redux for efficient state management and data flow.
- Fetched and displayed movie data from a public API using asynchronous Redux actions.
- Designed a responsive user interface with Tailwind CSS and structured layout components.
- Implemented search functionality, movie detail pages, and category-based filtering.
- Ensured clean code structure with reusable components and organized state slices.

## The Street Walk

Engineered a fashion-focused e-commerce site using React.js, MySQL, and Razorpay to support online shopping in the Indian market.

## Al-Fursan

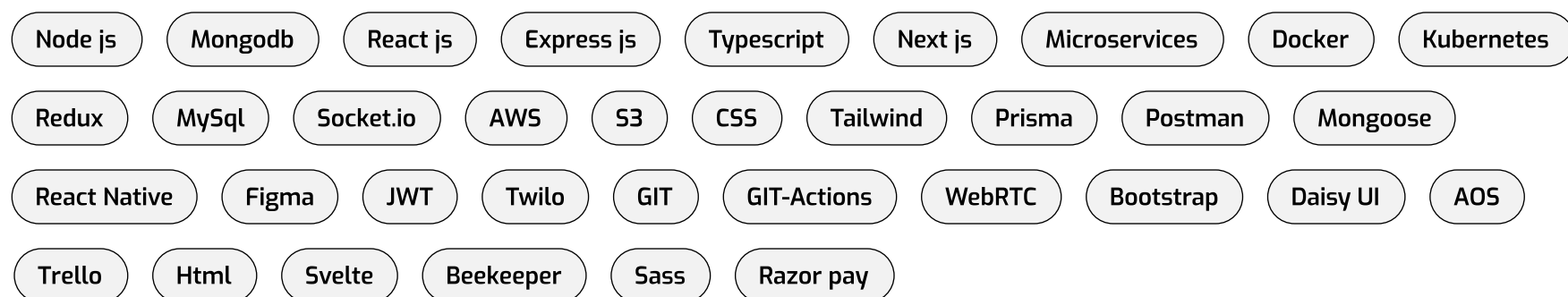
Built a complete, high-performance e-commerce platform for Al-Fursan, focused on the UAE market with local payment integration.

## CERTIFICATIONS

**CSS, Bootstrap ,JavaScript, Web Development Course / Udemy**

March 2024

## SKILLS



## LANGUAGES

- English
- Malayalam