MALAIKA ALI

SOFTWARE ENGINEER

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Objective

To obtain a full stack position in a dynamic and innovative organization where I can utilize my technical and creative skills to develop and maintain responsive, user-friendly, and visually appealing websites.

Language & Frameworks

TypeScript | JavaScript | Node.js | ReactJS | Tailwind CSS | NextJS

Databases

Firebase (Firestore) | MySQL

Tools & DevOps

Git | GitHub | Vs Code | Stripe | Firebase Hosting

Concepts

REST APIs | Authentication (JWT) | API Integration | Responsive Designs

Work Experience

Jul 2023 – Present

Just Jeans – Retail Assistant

- **Developed strong problem-solving skills by resolving customer inquiries and handling high-pressure situations efficiently.**
- **Delivered excellent customer service, strengthening communication and interpersonal abilities**
- **Collaborated with team members to manage daily operations and meet sales targets, demonstrating teamwork and reliability**
- **Applied attention to detail and adaptability in fast-paced environments — skills transferable to debugging, testing, and agile software development**

Jun 2022 – Jan 2023

Nando – Team Member

- **Developed strong problem-solving and customer service skills, transferable to analyzing and debugging software issues**
- **Collaborated effectively with team members to manage tasks efficiently, demonstrating teamwork and clear communication skills applicable in agile development environments**

Capstone Projects / Client Projects

LOGISTICS MVP PLATFORM

February 2025 - October 2025

- **Designed and developed a full-stack freight management platform for a New Zealand logistics company**
- **Built the frontend using React and implemented a scalable backend with Node.js and Express**
- **Developed and consumed RESTful APIs for shipment tracking, booking management and data retrieval.**
- **Secure authentication, role-based accessibility, and structured database integration were implemented.**

THE GROWGRAM

February 2026 – February 2026

- **Developed a 30-day training plan web application enabling users to track gym progress and workout performance**
- **Built using ReactJS, JavaScript, and FantaCSS**
- **Implemented dynamic state management for tracking exercises, sets, and weights**
- **Designed a responsive and user-friendly interface to enhance engagement and usability.**

MIIKA'S STORE

February 2026 – February 2026

- **Developed an e-commerce store where users can purchase stickers and planners**
- **Integrated third-party APIs for product management and checkout functionality**
- **Built the frontend using NEXTJS, JavaScript, and FantaCSS**
- **Implemented responsive design and dynamic state management for a smooth user experience.**

Education

2025-2026

AUCKLAND UNIVERSITY OF TECHNOLOGY

AKL, NZ | BS in Computer and Information Sciences

- **Major Software Development**
- **Minor Artificial Intelligence**

2023 – 2024

NZSE

Software Development Diploma

- **Level 5 & 6**

References

Given upon request.