

KAREEM ALAMEEN

Software Engineer

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<https://github.com/minokrim>

📍 Canada



<https://minokrim.github.io/Portfolioproject/>

WORK EXPERIENCE

Front-End Developer (Volunteer)

Yuvoice

📅 November 2024 - April 2025

- Developed a responsive, React-based website integrated with WordPress CMS, reducing content update time by 40%.
- Built reusable React components and implemented a submission form, improving content creation efficiency by 25%.
- Collaborated with stakeholders to align web features with organizational goals, increasing user engagement by 15%

Software Developer (Volunteer)

CYSD Cameroon

📅 August 2024 - November 2024

- Enhanced website responsiveness by 30% and optimized system components using React.js and Node.js.
- Optimized payment processes and email notifications by integrating PayPal and Nodemailer, reducing transaction times by 30%.
- Built reusable UI components following design best practices, reducing development time for future features

Software Engineer Intern

National Institute of Information Technology

📅 May 2020 - December 2021

- Assisted in front-end debugging tasks, improving website uptime by 25%.
- Developed relational databases with SQL, enhancing data retrieval efficiency by 15%.
- Collaborated in a 10-member team to boost project efficiency by 20% through strategic sprint planning and thorough code reviews.

PROJECTS

CAREER OBJECTIVE

Software Engineer with 3+ years of experience building scalable, user-friendly web applications using React.js, Node.js, and modern JavaScript frameworks. Proven track record of improving website responsiveness by 30% and streamlining content management systems. Passionate about delivering high-quality solutions and collaborating with cross-functional teams.

EDUCATION

Masters of Science

Applied Modelling and Quantitative Methods

Trent University

📅 January 2024 - April 2025

📍 Peterborough, Ontario

Awards

- Top Equity Portfolio Performance Award

Relevant courses

- computational problem-solving, Data-driven decision-making, Applied modeling, statistical analysis

Bachelor of Science

Computer Science

Caleb University

📅 September 2019 - September 2022

Personal Portfolio Website

- Built a full-stack portfolio using React.js, Node.js, and MongoDB with a contact form for user interaction.
- Designed a scalable, responsive architecture to ensure seamless performance across devices

Anime Information Web Application

- Created an interactive anime platform using React.js and Jikan API for real-time data.
- Added search, filter, and bookmark features, improving user engagement by 30% on mobile

E-Commerce Store

- Developed a shopping platform with a dynamic cart system and integrated Tinbu Shop API.
- Streamlined checkout processes, reducing transaction time by 20%

- Structured Programming, Software Engineering, Net-Centric Computing, Linear Algebra, Discrete Structures, Data Management, OOP

SKILLS

- Front-End Development: TypeScript, React.js, Next.js,HTML5, CSS, Tailwind
- Back-End Development: Node.js, Express.js
- Databases: PostgreSQL, MongoDB
- DevOps: Docker, Kubernetes
- Tools & Processes: Git, GitHub, Jira, Visual Studio Code