Kian Abdollahzadeh

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SUMMARY

I am a highly motivated software developer with a 4.19 GPA on the Dean's Honour Roll, with a strong combination of technical skills and leadership abilities. I have a strong educational background in information technology and a solid foundation of technical skills in various programming languages, frameworks, and tools. I am a skilled communicator and problem solver, able to work effectively on cross-functional teams. I am always eager to learn and stay current with industry developments, and I am excited to bring my passion for software development and my strong work ethic to an internship opportunity where I can continue to grow and develop my skills.

SKILLS

- **Programming Languages |** JavaScript · TypeScript · Node.JS · Java · C++ · Lua · HTML · CSS
- **Frameworks & Libraries |** Express.JS · React.JS · Next.JS · EJS · jQuery · JavaFX · Bootstrap · Tailwind · Mongoose · Redux · Passport.JS
- **Databases |** SQL · NoSQL · Mongo · PostgreSQL · Amazon Aurora · Firebase
- **Miscellaneous Technologies |** Studio3T · Atlas · REST · CRUD · Postman · Git · Virtualization · Operating Systems · Networking · Windows Server 2016
- **Additional Skills |** Time management · Organizational skills · Determined · Entrepreneurial · Result-driven

WORK EXPERIENCE

Earls Kitchen + Bar, Vancouver BC   *January 2020–March 2020*
Sushi Cook

- Learned to prepare various types of sushi dishes according to established guidelines on quality, portion size, presentation, and food safety.
- Maintained a clean work environment to prevent food contamination.
- Sterilized all utensils, instruments, and equipment used in sushi preparation before every use.

- Communicated with wait staff to ensure that special requests and food allergy considerations were met.
- Provided support to other employees during peak hours to ensure the store runs efficiently.
- Followed instructions from supervisors and traded shifts with others as needed.

Earls Kitchen + Bar, Vancouver BC   *October 2019–January 2020*
Kitchen Staff

- Organized and maintained a clean kitchen, washed, and sorted soiled dishes, and prepped foods as needed. Kept dish area free of clutter and organized.
- Adhered to specific guidelines and processes for setting up dish stations.

- Maintained clean/dry floors throughout the shift.
- Maintained trash cans throughout the shift and removed full trashcans and boxes at the end of each shift.

PERSONAL PROJECTS

Blog Website, Vancouver BC

December 2022
[GitHub](#)
[Deployment](#)

- Built a blog using Node, Express, EJS, and MongoDB Atlas.
- Enhanced skills in full-stack web development and working with a NoSQL database.
- Learned to manage data with MongoDB Atlas, render dynamic views with EJS, and create a RESTful API with Node and Express.
- Developed a functional blog platform with CRUD functionality for blog posts stored securely in MongoDB.

E-commerce, Vancouver BC

March 2023
[GitHub](#)
[Deployment](#)

- Developed an e-commerce website using React, React-router, TypeScript, Framer-motion, and Stripe on the frontend, and Node and Express on the backend, resulting in a fast and responsive user experience.
- Integrated Stripe payments to enable a seamless checkout process.
- Utilized Framer Motion animations to create dynamic and engaging UI elements.

DALL-E Clone, Vancouver BC

March 2023
[GitHub](#)
[Deployment](#)

- Recreated the Dall-E image generation app using the OpenAi API.
- Used React, Typescript, React-router, Tailwind, and File-saver on the frontend, and Node, Express, Mongoose, OpenAi, and Cloudinary on the backend.

FIFA World Cup Simulation, Vancouver BC

April 2023 - present
[GitHub](#)

- Developed a FIFA World Cup simulation using C++.
- Implemented FIFA World Cup rules and regulations into the simulation, including penalty kicks, tiebreakers, and third place.
- Leveraged real data from teams to create a realistic simulation of football matches.

EDUCATION

KWANTLEN POLYTECHNIC UNIVERSITY, Surrey, BC
Bachelor of Technology in Information Technology (concentration: Web Development)
Deans Honour Roll: Spring 2022, Summer 2022, Fall 2022
GPA: 4.19/4.33
Relevant Courses

September 2021-2024

- Principles of Program Structure and Design I and II - Learned the fundamentals of designing and structuring software systems in the context of object-oriented programming.
- System Analysis and Design - Learned current strategies, methodologies and techniques of systems analysis and design with an emphasis on the role of systems analysts.
- Operating Systems Principles and applications - Learned the fundamentals of operating systems and system utilities.
- Server Operating Systems – Learned to setup Windows Server 2016, including implementation of Active Directory Domain Services, DHCP, DNS, Group Policy Management, and VirtualBox virtualization.
- Database Management Systems - Learned the concepts and theory of database models, with particular emphasis on the relational model.
- Networking Technologies I and II - Learned the fundamental architecture, functions, and components of computer networks. (CCNA 1 & 2)