

TOLU AKINDELE

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EDUCATION

2014-2019

BACHELOR OF SCIENCE

University of Alberta
Computing Science (Business Minor)
Specialization in Software Practice

RELEVANT COURSEWORK

Database Management Systems
Web Applications and Architect (HTML, CSS, JavaScript)
Intro to Software Engineering (Java, Agile, Android Studio)

TECHNICAL SKILLS

PROGRAMMING LANGUAGES:

- Python, C, Java, SQL
- HTML, CSS, JavaScript

OPERATING SYSTEMS:

- macOS, Windows & Linux

OTHERS:

- GitHub, Slack, Google Drive

TRANSFERABLE SKILLS

- Fast learner - able to pick up skills quickly.
 - Extremely organized and attentive to details.
 - Strong communication, teamwork, and interpersonal skills.
 - Able to balance and prioritize multiple tasks to meet project deadlines.
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TECHNICAL PROJECTS

ROUTINEKEEN:

- This android app helps you keep track of physical activities you get involved in and is intended to help you make a habit out of it.
- Collaborated in a student group to plan, code, test and deploy the app.
- Organized weekly meetings to delegate specific tasks to each group member.
- Worked individually on the MAPS component of the application.
- Integrated the application with Google Maps and stored locations on the network database.

GAS STATION RECORD SYSTEM:

- Front end development of transaction interface for gas station employees.
 - Ensuring data validation of user input for each type of user
 - Working with Angular JS and more specifically, template-driven forms.
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WORK EXPERIENCE

CHILD EDUCATOR & SITE SUPERVISOR (2015 - PRESENT)

WITH YMCA, CITY OF SURREY, AND EDMONTON PUBLIC SCHOOLS

- Supervising and working alongside teams of up to 15 employees
- Site coordinator and representative for Edmonton Public Schools After-School Care at Edith Rogers School
- Successfully plan and execute several activities and events for children of all ages in both short- and long-term programs

SKILLS INVOLVED: Leadership, Teamwork, Reliability, High Efficiency