

TOLU AKINDELE

EMAIL: TOLU@AKINDELE.CA PHONE: 587-989-8658

WEBSITE: TOLUAKINDELE.COM

OBJECTIVE: To apply and develop my software development skills in creating and maintaining cutting edge software systems and applications.

EDUCATION

2014-2019 BACHELOR OF SCIENCE
University of Alberta
Computing Science (Business Minor)
Specialization in Software Practice

TECHNICAL SKILLS

PROGRAMMING LANGUAGES:

- Ruby • Python • C • Java • SQL • HTML
- CSS • JavaScript • TypeScript

OPERATING SYSTEMS:

- macOS, Windows & Linux

DATABASES:

- mySQL • noSQL • mongoDB • Postgres

FRAMEWORKS AND TOOLS:

- Android Studio • Django • Git • Angular
- Heroku • Slack • Ionic 4 • Ruby on Rails

METHODOLOGIES:

- Object Oriented Programming
 - Functional Programming
 - Design Patterns
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WORK EXPERIENCE/TECHNICAL PROJECTS

LIVE WELL EXERCISE CLINIC

SOFTWARE DEVELOPER | JUNE 2019 - CURRENT

- Develop and maintain consumer based features and applications
- Test Driven Development (TDD) by writing integration and unit tests for software features
- Build web application prototype with Adobe XD to help facilitate communication about design
- Provide technical support for franchise owners and staff users
- Collaborate and pair program with off-site development programmers

TECHNOLOGIES INVOLVED: Ruby, Rails 6, RSpec, Capybara, Heroku, GSuite.

MAYOKUN (PETROL STATION MANAGEMENT & ANALYTICS SOFTWARE)

CONTRACT DEVELOPER | SEPTEMBER 2019 - CURRENT

- Creation of cross-platform code for hybrid apps to access the capabilities of mobile devices
- Front-end design and development for several pages with responsive and interactive features
- Develop and maintain ng-forms and datatables

TECHNOLOGIES INVOLVED: Angular 8, Ionic 4, TypeScript, HTML, SASS.

RESUME WEBSITE

- Ongoing project to practice and display things I learn
- Version 1 is a responsive website built from scratch with HTML and CSS
- Version 2 site is a Node & Express web application built with Turbo 360

TECHNOLOGIES INVOLVED: HTML, CSS, VS Code, BlueHost, Bootstrap.