



# Tolu Akindele

## Full Stack Developer

### Personal Info

✉ tolu@akindele.ca

☎ +1 604 690 8658

📍 Vancouver, BC

### Skills

UI and UX

Debugging

System Design

Rapid Prototyping

Collaboration & Delegation

### Tools & Technologies

Typescript, NodeJS,  
Javascript, ReactJS, HTML,  
(S)CSS, JSX, Ruby, Ruby on  
Rails, MySQL, PostgreSQL,  
GraphQL, RSpec, Git, Figma

### Methodologies

Test Driven Development,  
Design Patterns, Object -  
Oriented Programming,  
Functional Programming

### Social

🌐 akindele.ca

🐙 github.com/tiakindele

🌐 linkedin.com/in/toluakindele

My objective is to develop and apply my software development skills in creating and maintaining cutting-edge software systems and applications.

### EXPERIENCE

#### Software Engineer II

Asurion | Digital Mapping Team

Jun 2021 - Present

- Constructed the logic for, and built, a streamlined Amazon review request service for over 30,000 daily orders, which greatly improved the number of reviews and feedback given to Asurion
- Built web scrapers using NodeJS and Puppeteer to automate asset retrieval for various big name clients
- Built UIs for different services, using React and Typescript, to decrease time spent on data entry and retrieval by over 75%

typescript

aws

mysql

react

nodejs

puppeteer

#### Full-Stack Developer

LIVE WELL Exercise Clinic

Jun 2019 - May 2021

- Built and currently maintain automated lead acquisition system from website visitor to paid regular member
- Use, build, and maintain RESTful APIs
- Combine intuitive interfaces with smooth performance at scale to allow over 1000 users to navigate all company apps with ease
- Test-Driven Development (TDD) by writing integration and unit tests for software features

ruby

rails 6

html

(s)css

javascript

rspec

heroku

### PROJECTS

#### To-Do Board

todoboard.ca

A web app I created because making lists & notes for collaboration should be simple. There is no sign-up required so try it today!

nextJS

typescript

firebase

### EDUCATION

BSc. Computing Science | Business Minor  
University of Alberta

2014 - 2019