

# Paulo Ruberto

[pauloruberto.ca](http://pauloruberto.ca) | 416-524-9197 | [p.ruberto@me.com](mailto:p.ruberto@me.com)

## Experience

---

**Amazon**, Last Mile, Dec 2020 - Present

### Software Development Engineer II

- Integrated with external time and attendance providers increase the accuracy of work hour tracking
- Re-architected backend infrastructure orchestrating the worldwide break experience increasing configurability
- Developed distributed service integrating with GeoTab fleet management data to quantify precise drive time and enable infrastructure for in-house ELD compliance
- Architected infrastructure allowing delivery drivers to pickup unlabeled return packages along route from customers

**Amazon**, Last Mile, Jun 2019 - Dec 2020

### Software Development Engineer I

- Maintained legacy services evaluating worldwide route and package execution data for delivery provider payment
- Developed distributed service for evaluating and enforcing work hour limits and break compliance worldwide

**Amazon**, Last Mile, Jun 2018 - Sept 2018

### Software Development Engineer Intern

- Developed daily report generation evaluating worldwide delivery driver performance datasets
- Developed RESTful APIs, allowing report utilization in overall delivery driver performance scorecard

**Amazon**, Web Services, Jun 2017 - Aug 2017

### Software Development Engineer Intern

- Developed new customer facing logging features for AWS Aurora

**IBM**, Watson Analytics, Jan 2016 - May 2016

### Remote Front End Developer

- Redesigned and implemented marketing website for Watson Analytics

**IBM**, Watson Analytics, May 2015 - Aug 2015

### Front End Developer & UI Designer Intern

- Designed and implemented interactive prototypes for user testing
- Implementation of Data Driven Documents (D3.js)

## Education

---

**University of Toronto**, St. George Campus, Dec 2018

### H.B.Sc - Computer Science Specialist, Biology Minor

- Software development, user-centric design and research, full-stack web development, computer hardware design

## Skills

---

Java, C, Python, AWS, Ruby, Typescript, Git, SQL, SwiftUI, AngularJS, React, jQuery