

# Eda Doko

edadoko@gmail.com | edadoko.github.io | (647) 937-4084

## EDUCATION

### Master of Computer Science, Applied Computing

2015 – 2017

University of Toronto, Toronto

Natural Language Computing, Machine Learning, Storage Systems,  
Interactive Modeling and Fabrication

### Computer Engineering

Epoka University, Tirana

#### Professional Master

2014 – 2015

Data Mining, Information Retrieval, Advanced DBMS, Software  
Architecture and Testing

#### Bachelor

2011 – 2014

Artificial Intelligence, Operating Systems, Software Engineering, DBMS,  
Probability and Statistics, Web Technologies

## EXPERIENCE

### Machine Learning Researcher

May 2016 –  
Present

Kira Systems, Toronto

Applied research in detecting amendment agreements, and linking them  
to the corresponding original agreement.

### Teaching Assistant

Sep 2015 –  
Present

University of Toronto, Toronto

\* Introduction to Computer Programming in Python

\* Software Tools and System Programming

Performing tutorials for beginner programmers. Helping and  
supervising students on a one on one basis.

### CS Infrastructure Admin

2014 – 2015

Mehmet Akif College, Tirana

Managing and maintaining computing infrastructure: network, system,  
and smart-boards. Training staff and students technical aspects of  
computing devices.

### Software Engineer Intern

Jun – Jul 2013

Yildiz Technical University, Istanbul

Developing and testing a grading system for the university.  
Replacement of legacy system.

## Skills and Expertise

Computer Programming (Python, Java, Clojure, Bash, C/C++)

OS (Linux, OS X, Windows) | Version Control - Git

## Interests

Languages | Design

Photography | Music

## Publications and Awards

\* Linking Amended Documents to their Contract Family, Applied Research in Action Showcase (Dec 2016)

\* Talent Edge Award - Ontario Centre of Excellence (August 2016)

\* "Transport Tracking System – Implemented and Tested for Tirana Bus Route", 6th International Conference  
Information Systems and Technology Innovations (Jun 2015)