# Ante Kegalj

# Education

2010–2012 Master's degree, Faculty of Electrical Engineering and Computing, Zagreb,

mag. ing. comp.

Master thesis: Sentiment Analysis Based on Prior Word Polarity

Other projects:

- Unsupervised sentence boundary disambiguation
- OCR correction

2006–2010 Bachelor of Science, Faculty of Electrical Engineering and Computing, Zagreb.

# Experience

2015- Studio Revolucija d.o.o., Zagreb.

Backend developer.

- Multiple projects:
  - 5 months;
  - technologies: Python (django)

2013–2014 Mariva Travel d.o.o., Zagreb.

Technical co-founder, lead developer.

Projects:

- GeoCheckin:
  - one-man project
  - 2 months;
  - ERP system for managing company business.
  - technologies: Haskell (yesod);
- www.visitcro.com:
  - co-founded, consisting of 2 more developers
  - 12 months, in progress;
  - System for advertising accommodation, sights and entertainment in Croatian tourism.
  - technologies: Haskell (yesod), AngularJS, JQuery;

# 2013 **ELEMENT EM5 d.o.o.**, Zagreb.

Lead developer.

Projects:

- Quats:
  - one-man project
  - 3 months;
  - System for managing Guest Relations in facilities like hotels and marinas.
  - technologies: Ruby on Rails;
- EnTour:
  - consisting of 2 developers
  - 3 months;
  - System for advertising entertainment in Croatian tourism.
  - technologies: Ruby on Rails;

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## 2010–2011 **CROZ d.o.o.**, Zagreb.

Junior Developer.

Projects:

- MORH Vozila:
  - team of 1 project manager, 2 analysts and 3 developers;
  - 12 months;
  - business application for the Ministry of Defence of the Republic of Croatia;
  - technologies: Adobe Flex, Java, Hibernate, Informix;
- EVRA:
  - team of 1 project manager, 3 analysts and 7 developers;
  - 4 months;
  - ERP application designed for the Ministry of Defence of the Republic of Croatia;
  - technologies: JavaScript, CSS, HTML, JSP, JQuery;

#### Other

# 2009–2015 IT group VEL\_IK, Velika Gorica.

Lecturer in programming languages for elementary school students (qbasic, visual basic, c, python)

April 2011., INFOKUP - Mentor at State Championship in software

# 2013–2015 Faculty of Electrical Engineering and Computing, Zagreb.

Teaching assistant at university (Haskell)

# Skills and expertise

language

programming C, Java, Python, Haskell

## Interests

functional programming, natural language processing, computer vision, machine learning, distributed systems