# Curriculum Vitae

# Uladzimir Sidarenka


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## Professional Experience

09/2015–present
**Retresco GmbH**
Grünberger Str. 44a
Berlin 10245

**Software Developer**
Projects: *search and content-management system for newspaper articles; sales-optimized keyword extraction from books;*

10/2012–09/2015
**University of Potsdam**
Karl-Liebknecht Str. 24/25
Potsdam 14476

**Research Assistant**
Projects: *text normalization; sentiment analysis; discourse analysis;*

09/2005–09/2012
**Invention Machine Belarus**
currently **IHS Markit**
Victors Avenue 106
Minsk 220000

**Computational Linguist**
Projects: *novel PoS-tagset, -dictionary, -corpus, and hybrid PoS-tagger for German; multilingual Ontology; hybrid machine-translataion system; named entity recognition; author detection; cause-effect extraction; automatic question answering; sentiment analysis system.*

## Education

2012–2019
**University of Potsdam**
Karl-Liebknecht Str. 24/25
Potsdam 14476

**Ph.D. Student in Computational Linguistics**
*Dissertation "Sentiment Analysis of German Twitter"*

2006–2007
**Minsk State Linguistic University**
21 Zaharova Str.
Minsk 220034

**M.A. in Philology with Specialization in Computational Linguistics**
*Thesis "Specifics of German Natural Language Processing"*
Average grade: 4,75 out of 5

2001–2006
**Minsk State Linguistic University**
21 Zaharova Str.
Minsk 220034

**B.A. in German Philology with Specialization in Computational Linguistics**
*Thesis "Correlation between Syntactic and Prosodic Structures in German"*
Graduation with distinction.
Average grade: 4,9 out of 5

## Independent Courses

- Coursera, Online Stanford Course on **Natural Language Processing**
  (92.8 points out of 100)
- Coursera, Online Stanford Course on **Design and Analysis of Algorithms. Part I**
  (98 points out of 100)
- Coursera, Online Stanford Course on **Design and Analysis of Algorithms. Part II**
  (86.1 points out of 100)
- Coursera, Online Stanford Course on **Automata**
  (Statement of Accomplishment with Distinction, 92 points out of 100)
- Coursera, Online Stanford Course on **Machine Learning**
  (100 points out of 100)
- Coursera, Online Ohio State University Course on **Calculus I** (differentiation and integration)
  (this course did not provide grading)
- Coursera, Online Ohio State University Course on **Calculus II** (sequences and series)
  (100 points out of 100)