



EUROPEAN CURRICULUM VITAE FORMAT



PERSONAL INFORMATION

Name	VETULANI, ZYGMUNT
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Telephone	+48 601 777 296, +48 61 8204 995
Fax	
E-mail	vetulani@amu.edu.pl
Nationality	Polish
Date of birth	12/09/1950
Affiliation	ADAM MICKIEWICZ UNIVERSITY IN POZNAŃ, POLAND

WORK EXPERIENCE

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| • Dates (from – to) | 1.12.2007- now |
| • Name and address of employer | Adam Mickiewicz University, Faculty of Mathematics and Computer Science, Dept. of Computer Linguistics and Artificial Intelligence, Poznań, Poland |
| • Type of business or sector | University |
| • Occupation or position held | full professor (tenure) |
| • Main activities and responsibilities | research and teaching, head of department |
| • Dates (from – to) | 1.2.2007- 28.02.2013 |
| • Name and address of employer | Technical University of Koszalin, Koszalin, Poland |

- Type of business or sector University
- Occupation or position held full professor
 - Main activities and responsibilities teaching
 - Dates (from – to) **1.06.2006-30-11-2007**
 - Name and address of employer Adam Mickiewicz University, Faculty of Mathematics and Computer Science, Dept. of Computer Linguistics and Artificial Intelligence, Poznań, Poland
- Type of business or sector University
- Occupation or position held university professor with title (tenure)
 - Main activities and responsibilities research and teaching, head of department
 - Dates (from – to) **1.02.1996 – now**
 - Name and address of employer Adam Mickiewicz University, Faculty of Mathematics and Computer Science, Dept. of Computer Linguistics and Artificial Intelligence, Poznań, Poland
- Type of business or sector University
- Occupation or position held university professor (tenure)
 - Main activities and responsibilities research and teaching, head of department
 - Dates (from – to) **01/04/1993-31.01.1996**
 - Name and address of employer Adam Mickiewicz University, Faculty of Mathematics and Computer Science, Poznań, Poland
- Type of business or sector University
- Occupation or position held assistant professor
 - Main activities and responsibilities research and teaching, head of department
 - Dates (from – to) **01/09/1973 - 27/02/1993**
 - Name and address of employer Adam Mickiewicz University
- Type of business or sector University
- Occupation or position held various positions of university lecturer, since 1990 - assistant professor
 - Main activities and responsibilities research and teaching

EDUCATION AND TRAINING

- Dates 17.05.2006
- Name and type of the awarding organization President of Poland
 - Principal subjects/occupational skills covered Technical sciences (computer science)

- Title of qualification awarded Full professor (profesor tytularny) (Technical Sciences)
 - Dates (from – to) -1990
 - Name and type of organization providing education and training Adam Mickiewicz University
 - Principal subjects/occupational skills covered Computer linguistics (computer science and linguistics)
- Title of qualification awarded Dr hab. (doktor habilitowany) (Humanities)
 - Dates (from – to) 1979-1982
 - Name and type of organization providing education and training Adam Mickiewicz University
 - Principal subjects/occupational skills covered Roman philology (French)
- Title of qualification awarded M.A. (Humanities)

- Dates (from – to) 1974-1977
- Name and type of organization providing education and training University of Warsaw
 - Principal subjects/occupational grantskills covered foundations of mathematics
- Title of qualification awarded PhD (Mathematical Sciences)

- Dates (from – to) 1968-1973
- Name and type of organization providing education and training Adam Mickiewicz University
 - Principal subjects/occupational skills covered mathematics
- Title of qualification awarded M.Sc. (Mathematical Sciences)

**PERSONAL SKILLS
AND COMPETENCES**

Acquired in the course of life and career but not necessarily covered by formal certificates and diplomas.

MOTHER TONGUE **POLISH**

OTHER LANGUAGES

- FRENCH**
- Reading skills excellent
- Writing skills excellent
- Verbal skills excellent
- ENGLISH**
- Reading skills excellent
- Writing skills excellent
- Verbal skills excellent
- ITALIAN**
- Reading skills good
- Writing skills good
- Verbal skills good

	RUSSIAN
• Reading skills	good
• Writing skills	good
• Verbal skills	good

	GERMAN
• Reading skills	basic
• Writing skills	basic
• Verbal skills	basic

STUDYING AND WORKING
EXPERIENCE IN MULTICULTURAL
ENVIRONMENT.

1. RESEARCH FELLOWSHIPS

- FRENCH GOVERNMENT RESEARCH SCHOLARSHIP, UNIVERSITY AIX-MARSEILLE II, GROUPE INTELLIGENCE ARTIFICIELLE, MAY-OCTOBER, 1984
- ALEXANDER VON HUMBOLDT FELLOWSHIP (UNI. BIELEFELD, GERMANY) AND EUROPA STYPENDIUM (UNIVERSITY PARIS VII), OCT.1987 - JUNE 1989
- RESEARCH FELLOWSHIP: FRENCH MINISTRY OF RESEARCH AND TECHNOLOGY, UNIV. PARIS 7, UNIV. MARNE LA VALLEE, OCT. 1991-JULY 1992
- PECO RESEARCH SCHOLARSHIP; LIMSI/CNRS ORSAY, JULY - SEPT. 1993

2.PARTICIPATION OR/AND MANAGEMENT IN A NUMBER OF INTERNATIONAL RESEARCH PROJECTS (CF. BELOW)

3. WORKING AS VISITING PROFESSOR AT EUROPEAN UNIVERSITIES (SEVERAL TIMES)

4. EXPERIENCE AS POSTDOC ERASMUS MUNDUS SUPERVISOR (GAYRAT MATLATIPOV, HABIBULA MADATOV FROM UZBEKISTAN, 2008-2009)

5. EXPERIENCE AS ERASMUS+ SUPERVISOR (SEVERAL STUDENTS FROM PORTUGAL, SPAIN AND TURKEY)

6. PARTICIPATION IN NETWORKS OF EXCELLENCE:

- 2008-2011:"Fostering Language Resources Network (FLaReNet)" (eContentplus, Proposal No. 617001), coordinator: Consiglio Nazionale delle Ricerche - Istituto di Linguistica Computazionale, Piza, Wlochy, duration: 36 month, from: september 2008, to: august 2011.

- 2011-now : "META-NET Network of Excellence" ("dedicated to fostering the technological foundations of a multilingual European information society")

7. Peer reviewing for international research conferences (multiple)

ORGANISATIONAL SKILLS
AND COMPETENCES
*Coordination and administration of
people, projects and budgets.*

1. Head of the Department of Computer Linguistics and Artificial Intelligence at the Adam Mickiewicz University (since 1996)

2. Organization of international conferences:

- 26th Linguistic Colloquium: Language - Communication - Computer Science, September 18-21, 1991, Poznań, Poland, 200 participants (chaired together with J.Darski)

- Language and Technology'95, April 14-15, 1995, Poznań, Poland (100 participants) (in collaboration with the DGXIII)

- Organisation of a panel discussion *Human Language Technology Resources for Central European Languages: European Integration Issues*

at LREC2000, Athens, Greece, 30.05.-2.06.2000.

- Organisation of Language and Technology Conferences in Poznań, Poland: LTC'1995, LTC'2005, LTC'2007, LTC'2009, LTC'2011, LTC'2013, LTC'2015, LTC'2017, (each time with over 150 participants from more than 30 countries)

(see www.ltc.amu.edu.pl)

- Co-organisation of Less Resourced Languages Workshops (LRL) affiliated to LTC: in 2009, 2011, 2013 /together with Khalid Choukri and Joseph Mariani/ and 2015 2013 /together with Khalid Choukri, Joseph Mariani and Claudia Soria/

- Co-organisation of "Language Resources for Homeland Security Workshop at LREC 2012 /together with Edouard Geoffroi/

3. Management or co-management of research projects

1994-1996 - "POLEX - Polska Leksykalna Baza Danych" /"POLEX - lexical data base for Polish"/, (Polish Government Grant: KBN8S50301007,UAM)
- project manager

1995-1996 - European project "CEGLEX - COPERNICUS 1032" - project manager - **responsible for tasks about Polish**, 1995-1996, domain: formalisms and data for language engineering, in collaboration with partners from the Czech Republic, France and Hungary

1995-1997 - French-Polish Joint Research of the Polish Government (KBN) and the French Government : "Accès en langue naturelle aux bases de connaissances spatiales", (ref 294/96/97 and 76157), **responsible for Polish tasks**, 1995-1997, domain: artificial intelligence, partners UAM and University Paris XI

1995-1998 -European project "GRAMLEX - COPERNICUS 621" - project manager - **responsible for tasks about Polish**, 1995-1998, domain: data for language engineering, electronic resources, in collaboration with partners from the France, Hungary and Italy **1999 - 2001**: Research project co-funded by the Polish Committee of Scientific Research (KBN) and the French Government (program POLONIUM), "Automatyczne generowanie komentarza w języku naturalnym w oparciu o strumień danych: zastosowanie w grach zespołowych symulowanych komputerowo" (Automatic generation of natural language comments controlled by on-line data in computer simulated team games) (**co-managed** by: prof. **G. Ligozat**/Université Paris Sud/LIMSI-CNRS and prof. **Z. Vetulani**/UAM), Nr 0606/R99.

2006-2010: Project within the [Polish Platform for Homeland Security \(PPBW\)](#) „Text Processing Technologies for Homeland Security Purposes” (Technologie przetwarzania tekstu polskiego zorientowane na potrzeby bezpieczeństwa publicznego) (Grant MNiSzW Nr R00 028 02) – project manager.

2006-2009: „Development of parametrical-linguistic methods of speech analysis for speaker recognition” („Rozwój parametryczno-lingwistycznych metod analizy mowy w celu identyfikacji osoby mówiącej”) Grant MNiSzW Nr 3T11C04030, at the Poznań Technical University) – executor.

2009-2010: TWO PROJECTS: POLINT-CITTA-SMS

PROJECT 1: POLINT-CITTA-SMS: CITY Tour Assistant. Software do usprawnienia obsługi turystycznej (Software for city tourism) Funded by

the City of Poznań (Study phase: 15.09.2009 - 30.11.2009).
(RoM.V/3420-290/09 Fn5065/09)

Funding: City of Poznań, **project manager**

PROJEKT 2: "Ontologia typu wordnet do zarządzania wiedzą w systemie obsługi ruchu turystycznego w mieście Poznań - CITTA (CITTA Ontology)" (Wordnet Ontology for Knowledge Management for Application in Tourism Information Systems) (18.05.2010 - 30.11.2010) (RoM.III/3420-52/10 Fn2625/10). Funding: City of Poznań, **project manager**

2012-2015: Grant of the Polish Ministry of Research and Higher Education (MNiSW) "Rozbudowa zasobów cyfrowych języka polskiego w zakresie słowników walencyjnych w kierunku leksykonu-gramatyki zorientowana na potrzeby zastosowań informatycznych w humanistyce" ("Development of digital resources of Polish in the area of valency dictionaries towards the lexicon grammar oriented to computer applications in the humanities")/11H11 010080/, **main executor**.

2017-2020 – European project within the Erasmus+ Capacity Building in Higher Education Program "Development of the interdisciplinary master program on Computational Linguistics at Central Asian universities/CLASS" – **responsible for tasks attributed to Poland** (other partners: Greece, Kazachstan, Portugal, Spain /co-ordinator/, Uzbekistan)

4. Participation in project evaluation and project reviewing activities under contracts with the European Commission (e.g. contracts

no 102460 of May (?), 1994,

no 106622 of 17/10/1997,

no 127937 of 3/05/2000,

no 133968 of 28/03/2001,

no 139859 of 08/11/2001,

no 140577 of 03/10/2001 in HLTs,

no 151754 of 16/04/2003 in e-Learning,

no 160335 of 07/05/2004 in e-Content,

no 166335 of 18/03/2005 in e-Government and

no 172082 of 06/12/2005 in e-Content Plus

no 174840 of 03/05/2006 in e-Government)

5. Member of program committees in several international conferences; reviewer for these conferences

6. Member of the Board of The Global WordNet Association
<http://www.globalwordnet.org> (from 4.02.2010 to 27.01.2014)

7. Member of the Editorial Board of *International Journal of Computational Linguistics Research* (ISSN: 0976-416X). <http://www.dline.info/jcl/eb.php>

8. Member of the Editorial Board of *Journal of Language Modelling*, ISSN: 2299-8470 (<http://nlp.ipipan.waw.pl>)

<p>TECHNICAL SKILLS AND COMPETENCES <i>With computers.</i></p>	<p>Standard, as required from academic staff at the European universities.</p>
<p>SPECIFIC AREA OF ACTIVITY</p>	<p>RESEARCH AND TEACHING IN THE DOMAIN OF COMPUTER LINGUISTICS AND ARTIFICIAL INTELLIGENCE</p> <p>Former activities were about the foundations of mathematics and mathematical logic (models for higher order arithmetics (PhD)). Main interest over the last few years focus on Human Language Technologies, in particular on computational linguistics and on natural language interfaces to knowledge systems. Study and design of a formal grammar and an electronic dictionary of Polish resulting with a prototype of a question answering system interpreting (natural) Polish language (POLINT). Study and implementation of language algorithms. User modeling. Electronic resources for natural languages (dictionaries and grammars for of Polish), format of linguistic data for storing and computer processing. Wordnet (design and implementation of Polish wordnet "PolNet". Language technologies in public security oriented applications. Tools for text corpora processing and validation.</p>
	<p>PUBLICATIONS</p> <p>Over 114 research publications (incl. 6 books) in this field. Edition (or co-edition) of conference or post-conference proceedings – 16. (cf. http://www.staff.amu.edu.pl/~vetulani/vetula_e.htm)</p>
	<p>PHD PROMOTIONS</p> <p>(name, awarding institution, year of promotion)</p> <p>Jan Daciuk, 1999, Technical University in Gdańsk Jacek Marciniak, 1999, University Paris XI Tomasz Obrębski, 2002, IPI PAN Warsaw Maciej Lison, 2004, Poznań Technical University Filip Graliński, 2007, Adam Mickiewicz University Jędrzej Osiński, 2012, Adam Mickiewicz University Justyna Walkowska, 2012, IPI PAN Warsaw Marek Kubis, 2013, Adam Mickiewicz University</p>
<p>AWARDS</p>	<p>AWARD OF POLISH MINISTER OF NATIONAL EDUCATION – 1990</p>
<p>PUBLICATIONS AND OTHER INFORMATIONS</p>	<p>HTTP://WWW.STAFF.AMU.EDU.PL/~VETULANI/VETULA_E.HTM</p>
<p>LIFE</p>	<p>MARRIED WITH GRAŻYNA VETULANI DAUGHTERS: AGNIESZA (BORN 1981), MARYSIA (BORN 1996)</p>
<p>SPECIAL INTEREST IN :</p>	<p>HISTORY</p>

FAVORITE SPORTS

FENCING, SKI, WINDSURFING, SWIMMING, HORSE RIDING;
ACTIVE AS ACADEMIC SPORT PROMOTOR