## URSZULA CZERWINSKA

PROFESSIONAL EXPERIENCE

**EDUCATION** 

2015

2013

2010



COMPETENCES

**ACHIEVEMENTS** 

in a peer-reviewed scientific journal

1st authored publication

Software: Cytoscape app

Talks at international

conferences

**Technical** 

Dynamic young scientist with an entrepreneurial spirit and high interest in Big Data, design, fintech & business analytics. Communicating in five languages, with two years experience working in scientific projects and a greentech start-up co-funder. Looking for a contract of 268h (32days) for in 2016/2017 as doctoral expertise external mission.

2015-	PhD candidate Institute Curie, Paris Descartes,  Data Science for Cancer Immunology	Data Science R Python	•••
2015 2014 2013 .2012	Research internships Paris Descartes University, Paris metro microbiome study (3,5 months) Pasteur Institute, Systems biology lab. Machine learning (4,5 months) iGEM competition, human skin microbiome engineering (4 months) Curie Institute, Systems Biology. Programming, systems biology (5 months) Montpellier University II, Systems Biology, Networks biology (2 months) CNRS Roscoff, Bioinformatics, programming (1 month)	Data Visualization  Languages  French English Polish Spanish Russian Other  Biology Entrepreneurship Communication	•••• ••• ••• ••• ••• •••
2016 2015 2014	OTHER EXPERIENCE  Data Science Ambassador at Pivigo. Communication as @UlaLaParis  Start-up co-founder, Eco-Smart Solutions, L'Open Lab  Association General Secretary, Open Science School, Innovative education for high schools  Tutoring in Computational Biology, Licence FdV 2nd year  Class for researchers on Data Visualization Curie Institute, Paris  Workshop of bio-design, BODYWARE, "Second skin" project  Volunteer event animator, Pint of Science, Paris  community manager: administrator of the Facebook page  scientific education: article writing, events and workshops organization  at WAX-science, Association for science without stereotypes, Paris, France	CERTIFICATES  English certificate TOEFL C1  Machine Learning, Stanford University, online course  Marketing and Business Strategies, Smart Albinos online course  Elevator pitch course  Systems Biology summer school in Dresden	

Master, Interdisciplinary Approaches to Life Sciences (AIV), Center for

Exchange Student at National University of Singapore, mention bien

Double Bachelor in Science Biology-Mathematics in UPMC

Bilingual High School in Warsaw, graduated with high honors

Interdisciplinary Research (CRI), Paris Diderot 1st/25, mention très bien