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## Education

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| <b>2017 – present</b> | Ph.D, Computer Science<br>Boston University, Boston, MA   |
| <b>2015 – 2017</b>    | Master’s Degree with Honors, Artificial Intelligence and Robotics<br>Université Pierre et Marie Curie, 75005 Paris, France  |
| <b>2012 – 2015</b>    | Bachelor’s Degree, Applied Mathematics and Computer Science (PIMA)<br>Université Pierre et Marie Curie, 75005 Paris, France |

## Research and International Experience

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| <b>Research Internship</b><br>February – July 2017 | Online Distributed Learning in a Swarm of Cooperative Robots<br>Institut des Systèmes Intelligents et de Robotique (ISIR)<br>Paris, France<br><i>Supervised by Prof. Nicolas Bredeche and Prof. Nicolas Maudet</i> |
| <b>Research Internship</b><br>June – July 2016     | Study of the Rationalisation of Abstract Argumentation Frameworks<br>Laboratoire d’Informatique de Paris 6 (LIP6)<br>Paris, France<br><i>Supervised by Prof. Nicolas Maudet</i>                                    |
| <b>Exchange Program</b><br>July 2014               | Parallelisation for Solutions of Ordinary Differential Equations<br>Brown University, Providence, RI   |

## Teaching Experience

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| <b>Teaching Assistant</b><br>September – Dec. 2017 | CS111 : Introduction to Computer Science I, Fall 2017<br>Boston University, Boston, MA |
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