Philip Tchernavskij

MSc., Computer Science

Education

2011–2014	**BSc Computer Science**, *Aarhus University*.
2014–2016	**MSc Computer Science**, *Aarhus University*. Specializations in Human-Computer Interaction and Programming Languages.
Summer 2016	**Research engineer internship**, *ex)situ*, Inria, Université paris-Saclay.
2016–2019 (Expected)	**PhD candidate**, *ex)situ*, Université Paris-Saclay. The PhD project *Towards New Principles of Interaction* is financed under the ERC Advanced Grant project *ONE - Unified Principles of Interaction*.

Master's thesis

title	*Software Transclusion for the Complex, the Changing, and the Indeterminate*
supervisors	Susanne Bødker and Clemens Klokmose

Teaching

Teaching assistant

Q1, 2014+2015	**Computer Science in Perspective**, *Aarhus University*. taught by Erik Meineche Schmidt
Q2, 2014+2015	**Computer Architecture**, *Aarhus University*. taught by Niels Olof Bouvin
Q3+Q4, 2014	**Experimental System Development**, *Aarhus University*. taught by Susanne Bødker

Didactics courses

Spring 2015	**Introuction to Science Teaching**, *Center for Science Education*, Aarhus. PhD level course

Service

August 2015	**AV chair, Aarhus Decennial Conference 2015: *Critical Alternatives***.

Societies & student politics

2012-15   **Tutor**, *Mat/Fys Tutorgruppen*.
On organizing committee in 2015

2012-15   **Revue writer/player**, *TÅGEKAMMERET*.

2013-15   **Elected member**, *Mat/Fys Studenterråd*.
Policy advocacy organization for students at the faculty of science at Aarhus University

2013-15   **Student representative on the board of studies**, *Aarhus School of Science*.
Elected position, Vice chair in 2014+15

2013-15   **Student represenative on the degree programme committee**, *Institute of Computer Science, Aarhus University*.

2013-15   **Board member, Fredagscafeen**, *Friday bar at the Institute of Computer Science, Aarhus University*.
Elected position

2014   **International student mentor**, *International Center, Aarhus University*.