## Henrik Roeed Sherling

62A Wooler Street, London SE17 2EF, UK

| Education                                                                          | 2014 2020 |
|------------------------------------------------------------------------------------|-----------|
| MSCI PHYSICS & PHILOSOPHY (FIRST CLASS HONS), KING'S COLLEGE LONDON                | 2016-2020 |
| Everettian Literalism and Many Memories (81/100), Philosophy MSci Dissertation     | 2020      |
| Computational Simulation of Electromigration (69/100), Physics MSci Project        | 2020      |
| Selected philosophy essays:                                                        |           |
| What, for Kant, is the origin of the syntheticity of mathematics? $(76/100)$       | 2020      |
| Is Hegel's account of freedom fatalistic? $(76/100)$                               | 2020      |
| Does Quinean naturalism entail the existence of numbers? $(77/100)$                | 2019      |
| Does Everettian Many-Worlds realism solve the measurement problem? $(80/100)$      | 2019      |
| Is pictorial representation conventional? (75/100)                                 | 2019      |
| Does explanationist scientific realism entail the existence of numbers? $(75/100)$ | 2019      |
| Should physics seek constructive rather than principle theories? $(80/100)$        | 2018      |
| BA Physics & Philosophy (Discontinued, GPA 3.68/4.00), UC Berkeley                 | 2015-2016 |
| Philosophy of Mind $(A)$ , $Philosophy$                                            | 2016      |
| Calculus $(A+)$ , $Mathematics$                                                    | 2015-2016 |
| Intermediate Logic $(A-)$ , $Philosophy$                                           | 2016      |
| Introduction to Logic $(A+)$ , $Philosophy$                                        | 2015      |
| Astronomy Seminar $(A)$ , $Physics$                                                | 2015      |
| Philosophy of Mind essays:                                                         |           |
| Can Quantum Mechanics save free will? (A+)                                         | 2016      |
| Is Donald Davidson's Anomalous Monism internally consistent? (A)                   | 2016      |
| Is Kripke right that "Pain = C Fiber firings" is necessarily false? (A-)           | 2016      |
| Work experience                                                                    |           |
| Product Analyst, <i>curalens.ai</i>                                                |           |

I analysed therapy transcripts and thence created classifiers and testing data for a machine learning algorithm that will perform mental health assessments.

STRATEGY CONSULTANT, EDEEU EDUCATION

2019-

I designed the product specification for the second iteration of EDeeU's software and subsequently delivered a range of the contents for this software (curricula and syllabi).

I co-wrote the class materials for Dark Matter and Dark Energy, a graduate class in physics while still an undergraduate student myself, having never taken such a course before.

PHILOSOPHY TEACHER, THE PHILOSOPHY FOUNDATION

2018-

I have been teaching classes (in school and outside) and designing tailored teaching materials.

MATHEMATICS, PHYSICS, PHILOSOPHY, AND DEBATE TUTOR, SELF-EMPLOYED

2017-

I worked part-time alongside my own studies to help other university students from all over the world to achieve top grades in subjects that I taught myself while teaching these students and achieving top grades of my own in different subjects.

## Skills and interests

English (C2), Norwegian (C2), Spanish (A2), Finnish (A1), Python, Matlab, CSS, HTML, LaTeX, Excel, basic R, and basic SQL.

I have organized three reading groups in collaboration with student societies at King's College London: Philosophy of Mental Disorder (2019-) in collaboration with the Psychiatry Society and the Health and Humanities Society; as well as Systems Theory (2019) and The Epistemology of Peer Disagreement (2018) with the Philosophy Society. I have also presented a paper in Psychiatry and Law for the Psychiatry Society's Journal Club.

I have editing short stories and poems for Phi Magazine, reviewed prize submissions for the Dialexicon Journal, and edited essays for my tutees (at university level).

I am an avid reader of fiction and philosophical nonfiction. I am currently reading Ursula K. Le Guin's The Dispossessed and Karen Olsson's The Weil Conjectures.

I took my upper secondary education at a sports academy in Stavanger (Norway), where I played football at an elite regional level. I graduated top of my class with GPA 5.98/6.00.

References available upon request.