Email: victorprokhorov91@gmail.com GitHub

Phone: 07818927970 Personal Page

Work experience University of Edinburgh

Edinburgh, UK

2020

Research Associate (Host: N. Siddharth, Ivan Titov) April 2022 - April. 2024 Responsibilities: in the project we aimed to induce interpretable representation

of images and text. See project page.

Montreal Institute for Learning Algorithms (MILA), Montreal, Canada Internship (Host: Siva Reddy) Sep.- Dec. 2020 Responsibilities: in the project we aimed to induce reusable symbolic repre-

sentation of text.

Education University of Cambridge Cambridge, UK

PhD in Computation, Cognition and Language 2017 – 2021

Supervisors: N. Collier, E. Shareghi

University of CambridgeMPhil in Advanced Computer Science
2016 – 2017

Supervisors: N. Collier, P. Lio, T. Pilehvar Grade: Distinction

University of Bristol Bristol, UK

BEng in Computer Science and Electronics 2013 – 2016

Supervisor: N. Dahnoun *Grade: First Class (Hons)*

Grants Mitacs Globalink Research (Mitacs, Awarded;has not been accepted) 2020

Student Travel Grant (Workshop: Neural Generation and Translation) 2019

Publications Google Scholar

Teaching experience Department of Theoretical and Applied Linguistics (University of Cam-

bridge) Michaelmas 2019

Course: Computational Linguistics (Organiser: Nigel Collier)

Responsibilities: Supervision of a small group of students (3-4 people). Mark homework and help with the understanding of the key concepts introduced in

the course.

Talks and posters On the Importance of the Kullback-Leibler Divergence Term in Varia-

tional Autoencoders for Text Generation

AI+pizza, Microsoft Research Cambridge, Cambridge, UK (Poster)

From Representation to Generation of Text 2019

Google NLP Summit, Zurich, Switzerland (Poster)

Service Reviewer

ICLR 2022, ACL ARR 2021