Martynas Snarskis

Personal Information

Place, Date of Birth:	Kaunas, Lithuania | 23 April 1998
Address:	148 Brooks Ave. Rochester, NY 14619
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Education

Jan 2018 - Current — B.S. in Brain and Cognitive Science, **University of Rochester**
GPA: 3.91; Dean's List: *S.2018, F.2018, S.2018*

Aug 2016 - Dec 2017 — B.S. in Computer Engineering, **Iowa State University**
Degree Not Completed – Transfer

Research and Work Experience

May 2016 - Current | FACTS.Lab, University of Rochester
Can language embedding models capture type-coercion reading time effects?

Nov 2018 - Current | Haefner Lab, University of Rochester
Psychophysics task design for showing effects of approximate inference in humans.

Jun 2018 - Aug 2018 | Brain Tool Lab, Duke University
Researcher, Engineer
Contributed to prototype automated neurosurgical device. Machine learning model for predicting solute concentration from UV-Vis spectrograph.

Sep 2017 - Nov 2017 | MaizeGDB, Ames IA
Web Developer

Aug 2015 - Aug 2017 | Vector Robotics, MEK Robotics
Software Designer, Engineer
MATE Chicago Regionals: *2nd Place (2016)*; MATE Internationals: *20th Place (2016)*

Awards and Scholarships

May 2019	Charles I. Keelan Memorial Award	$1900
April 2016	University of Rochester Discover Grant	$1375
May 2016	Illinois State Scholar Award	
May 2016	A.P. Scholar with Distinction	

Skills and Interests

Programming:	Python, MATLAB, Java, C / C++, HTML / CSS / Javascript; PyTorch/Torch, ScikitLearn, NumPy, SciPy
Languages:	English, Lithuanian, German (Elementary), Latin (Elementary)

Courses (Fall 2019 Courses are Italiziced)

Computer Science	Data Structures; Advanced Programming; Artificial Intelligence
Mathematics	Calculus III; Differential Equations; Discrete Mathematics; Introductory Statistics; *Linear Algebra*
Brain Sciences	Cellular, Molecular, and Developmental Neuroscience; Neural Foundations of Behavior; Introductory Cognitive Science; Perception and Action; Computational Neuroscience; *Computational Models of Perception and Cognition*
Linguistics	Linguistic Analysis; Psycholinguistics; Statistical and Neural Computational Linguistics *Intro to Semantic Analysis*
Philosophy	Theory of Perception; Theory of Mind; Philosophy of A.I.