CONTACT INFORMATION	65 Clarendon Street, Apt 6 Boston, MA 02116 USA	tel: 212-535-8565 url: www.hyeyoungshin.org email: hyeyoungshinw@gmail.com
Interests	Programming languages, logic, type theory and functional programming.	
EDUCATION	Northeastern University. Ph.D. Candidate in Computer Science. 2017–present Advisor: Professor Amal Ahmed	
	University of Hawai'i, Mānoa. Graded courses and exams in Graduate courses: logic, recursion theory; undergraduate course:	
	owa State University. Graded courses and exams in mathe and computer science. 2014–2016 raduate: PL (with Coq), computability; undergrad: abstract algebra, intro to proofs, calculus	
	Kyeongpook National University. Bachelor of Arts, English Language & Literature. 2004–2009	
Additional Training	The Racket School of Semantics and Languages Topics: semantics and language design	University of Utah 10 July–14 July 2017
	Oregon Programming Languages Summer School Topics: dependent, gradual, and substructural type systems	University of Oregon 26 June–8 July 2017
	Midlands Graduate School in Foundations of Computing Science Topics: type theory, denotational semantics, category theory	University of Birmingham 11–15 April 2016
	Oregon Programming Languages Summer School Topics: type theory, logic, semantics, verification	University of Oregon 20 June–2 July 2016
	Functional Programming Principles in Scala École Po Topics: 6-week online course with verified certificate	olytechnique Fédérale de Lausanne Grade Achieved: 94%
Professional	Iowa State University. TA for COMS 228: Introduction to Data Structures Fall 2015	
Experience	Gyeongsan Girls' High School. English Teacher	2009–2013
Programming Experience	• • • • • • • • • • • • • • • • • • • •	
Awards	Northeastern University Ph.D. Graduate Fellowship	Boston, 2017–2018
	Scholarships to attend Oregon Programming Languages Summer	Schools Eugene, 2016, 2017
	Scholarship to attend POPL Programming Languages Mentoring	Workshop St. Petersburg, 2016
	Scholarship to attend ICFP Programming Languages Mentoring V	Workshop Vancouver, 2015
RESEARCH	A fully abstract compilation from a total to a partial language. H. Shin (submitted to POPL'19SRC)	
LEADERSHIP	Organizer of PL Jr. Study & Research Group, Northeastern University	ersity 2018-2019