

Benjamin Lee Greenman

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RESEARCH INTERESTS

Language Design, Type Theory, Constructions

EDUCATION

Northeastern University	2014 –
<i>Degree</i> Ph.D	
<i>Area</i> Programming Languages	
<i>Advisor</i> Matthias Felleisen	
Cornell University	2013 – 2014
<i>Degree</i> Master of Engineering	
<i>Major</i> Computer Science	
<i>Advisor</i> Ross Tate	
Cornell University	2010 – 2013
<i>Degree</i> Bachelor of Science	
<i>Major</i> Industrial and Labor Relations	
<i>Minor</i> Computer Science	
Hudson Valley Community College	2009 – 2010
<i>General Studies</i>	

EMPLOYMENT

Cornell University, Ithaca NY	
 <i>Research Assistant</i>	2013 – 2014
 <i>Teaching Assistant for CS 3110</i>	2012 – 2014
Rentenna Inc., New York NY	
 <i>Software Engineering Intern</i>	2012 – 2014

AWARDS

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| 🏆 <i>Cornell Computer Science Teaching Award</i> | 2014 |
| 🏆 <i>Cornell Computer Science Teaching Award</i> | 2013 |

SERVICE

- 🏆 Student Volunteer at ICFP 2015.
- 🏆 Student Volunteer at ECOOP 2015.

PUBLICATIONS

1. Asumu Takikawa, Daniel Feltey, Ben Greenman, Max S. New, Jan Vitek, and Matthias Felleisen. 2015
Is Sound Gradual Typing Dead?
To appear in POPL '15. St. Petersburg, Florida.
2. Asumu Takikawa, Daniel Feltey, Ben Greenman, Max S. New, Jan Vitek, and Matthias Felleisen. 2015
Position Paper: Performance Evaluation for Gradual Typing.
In STOP '15. Prague, Czech Republic.
3. Ben Greenman, Fabian Muehlboeck, and Ross Tate. 2014
Getting F-Bounded Polymorphism into Shape.
In PLDI '14. Edinburgh, Scotland.