Paul Jones

PLJNS.com
(609) 937-0990
paulmmj@gmail.com

EDUCATION

Rutgers University
GPA 3.063
Bachelor of Arts in Computer Science and Philosophy with Highest Honors
January 2012 — May 2014

Mercer County Community College
GPA 3.890
Associate of Arts in Liberal Arts with High Honors
July 2010 — December 2012

EXPERIENCE

Mobile Developer
Princeton Junction, NJ
Local Wisdom, Inc.
May 2014 — Present

Development Intern
Princeton Junction, NJ
Local Wisdom, Inc.
May 2012 — January 2014

ORGANIZATIONS

Applied Sentience
http://appliedsentience.com
Staff Writer
October 2013 — Present

TRIM Magazine
http://trimmagazine.net
Staff Writer
August 2013 — Present

Arete Philosophy Journal
Rutgers University
Secretary and Editor
September 2013 — May 2014

Undergraduate Philosophy Club
Rutgers University
Treasurer
May 2013 — May 2014

SKILLS

- iOS, Mac OS X, Objective-C, and Foundation
- HTML, CSS, LESS, SCSS, Javascript, PHP
- C, C++, Java
- SQL, MySQL, SQLite, Core Data
- Mobile Applications, UI/UX
- Android, Eclipse
- OpenGL, 2D Graphics, Cocos2d-x
- Perl, Python, Ruby
- Git, SVN
- Writing, reading, and editing; syntax and semantics
- Analytical reasoning, formal logic, and persuasion
- Epistemology, knowledge conditions, and social knowing
- Metaphysics, David Lewis, G.W. Leibniz
- Philosophy of mind, psychology, cognitive science
- Ethics, metaethics, ethical reasoning, and applied ethics
- Assertion, language, and norms
- Political and social philosophy, religion
- French, full professional proficiency

AWARDS

- Theta Chapter of Phi Sigma Tau Honor Society in Philosophy (2013, VP)
- Rutgers Chapter of the Tau Sigma National Honor Society (2013)
- Rutgers University Dean's List (2012)
- Phi Theta Kappa Honor Society, Alpha Theta Gamma Chapter (2011)
- Psi Beta National Honor Society in Psychology for Community Colleges (2011)
- NJ STARS and NJ STARS II scholarship recipient (2011)
- CollegeBoard AP Scholar with Distinction Award (2011)
- National Honors Society (2010)
- Science National Honors Society (2010)
- Mu Alpha Theta Award from Two-Year College Math Honor Society (2010)
- Second Place in the Mercer Science Fair for Medicine and Health (2010)