

## CASSIUS SIMS

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### EDUCATION

**Duke University School of Law**, Durham, NC

J.D., May 2010

Cumulative GPA: **3.57/4.0**; Second Year GPA: 3.73/4.0

**Activities:** Chief Executive Editor, *Duke Law and Technology Review*  
Vice-President, Intellectual Property and Cyberlaw Society  
Volunteer Income Tax Clinic

**Publications:** An Examination of the Efficacy of the DMCA Safe Harbor in 17 USC 512(c), *Duke Law and Technology Review*, Upcoming  
Obviousness in the International Trade Commission after *KSR v. Teleflex*, *337 Reporter*, Under Consideration

**Johns Hopkins University**, Baltimore, MD

B.S., Dec. 2006

Major in Computer Engineering; Minor in Business and Entrepreneurship

Cumulative GPA: **3.9/4.0**; Major GPA: 4.0/4.0

Significant coursework in Civil Engineering and Mathematics

**Honors:** Tau Beta Pi  
Most outstanding student in Computer Engineering  
Vredenberg Scholarship

### PROFESSIONAL EXPERIENCE

**Cooley Godward Kronish**, Broomfield, CO

Summer Associate, May 2009-July 2009

- Developed demand letters, jury instructions, and a summary judgment motion.
- Drafted memos regarding the current state of patent law on: induced infringement; equitable estoppel; assignor estoppel; and damages arising from foreign infringement.
- Wrote an article for the *337 Reporter*.
- Assisted with patent prosecution.

**Sterne, Kessler, Goldstein, and Fox**, Washington, DC

Summer Associate, May 2008-July 2008

- Prepared client advisories on important changes in patent law.
- Performed due diligence and re-examination searches for patent portfolio analysis, using the Examiner's Automated Search Tool (EAST).
- Drafted replies to office actions and assisted drafting an original patent application.

**Applications Online, LLC**, Baltimore, Maryland

Technology and Business Specialist, Feb. 2007-July 2007

- Developed and deployed two new application systems with the software development team.
- Communicated with clients to set project goals and understand software requirements.

**Tecno Acción**, Bariloche, Argentina

Software Developer, Summer 2006

- Created a fleet tracking system using PHP and Geographical Information Systems.
- Built SQL queries and a web interface to track assets.

**Johns Hopkins University Applied Physics Laboratory**, Laurel, Maryland

Software Engineer, Full Time Summer 2005; Part Time Sep. 2005-May 2006

- Oversaw network development and video teleconferencing integration for an emergency response system.
- Created user and database interfaces in C#, ASP.net, and MS SQL.