JESSE FREEMAN

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EDUCATION

Bachelor of Science in Computer Science, Brandeis University, Waltham, MA, 2014 ➤ Graduated in three years

PEER-REVIEWED PUBLICATIONS

Harrington, K., J. Freeman, and J. Pollack, (2014) "Coevolution in Hide and Seek: Camouflage and Vision." *Proceedings of Artificial Life* XIV, pp. 25-32. http://dx.doi.org/10.7551/978-0-262-32621-6-ch005

TEACHING EXPERIENCE

Teaching Assistant, "Introduction to 3D Animation," Computer Science Department, Brandeis University, Fall 2013.

Teaching Assistant, "Database Management Systems," Computer Science Department, Brandeis University, Spring 2014.

EMPLOYMENT

Research Assistant, DEMO Lab, Brandeis University

Jan 2014 – Jun 2014

> Artificial Life research focusing in adversarial coevolution

Software Developer, athenahealth, Watertown MA

Jul 2014 - Jun 2016

➤ Member of the Backend Platform Performance team

Freelance Software Developer, Brooklyn, NY and Providence, RI Jun 2018 – Present

Building websites for small businesses

REFERENCES

Kyle Harrington
Assistant Professor
kyle.i.s.harrington@gmail.com

Jordan Pollack Professor pollack@brandeis.edu

Charles Essien Software Developer cessien88@gmail.com

Eddie Kay Software Developer/Manager ichthyos@gmail.com