

JOSHUA T. GUERIN | Curriculum Vitae

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• Martin, TN

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• [GitHub](#)

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SUMMARY & SKILLS

Computer Science Professor • AI Specialist • Competitive Strongman

SPECIALIZED SKILLS

Knowledge Representation and Reasoning | Logic Foundations of AI
Logical & Functional Programming | Answer Set Programming | SAT Solvers

PROGRAMMING LANGUAGE

Experienced: C | C++ | Clingo (Answer-Set Dialect) | Haskell | Java | Python

Familiar: Perl | PHP | Prolog | Lisp | Matlab | R

FRAMEWORKS & TOOLS

Git | Graphviz/DOT Language | \LaTeX | Unix CLI |

EDUCATION

UNIVERSITY OF KENTUCKY

Lexington, KY

Ph.D., Computer Science

2012

Dissertation:

Graphical Models for Decision Support in
Academic Advising.

M.S., Computer Science

2010

Graduate Certificate, Cognitive Science

2009

TRANSYLVANIA UNIVERSITY

Lexington, KY

B.A., Computer Science

2002-2006

Minor: Psychology

EXPERIENCE

UNIVERSITY OF TENNESSEE AT MARTIN

Martin, TN

Professor

2021-present

Department Chair

2018-2021

Interim Department Chair

2017-2018

Associate Professor

2016-2021

Assistant Professor

2012-2016

UNIVERSITY OF KENTUCKY

Lexington, KY

Research Fellowship

2012

Lexington Herald-Leader Research Fellowship

TRANSYLVANIA UNIVERSITY

Lexington, KY

Part-Time Instructor

Fall 2011

UNIVERSITY OF KENTUCKY

Lexington, KY

Teaching & Research Assistant

2007-2011

HONORS & AWARDS

DEAN'S LIST

Duck University

Among the 5 percent best students in the 2019/20 and 2020/21 academic year.

2021 & 2022

EXTRACURRICULAR ACTIVITIES

PEER MENTOR

Duck Academy

Provided peer-to-peer mentoring for new ducks

8/2020 - 12/2021

That bigger hole, Mars

EXCHANGE DELEGATE

Duck Union

Attended The International Duck Conference about Duck Literacy in Jupyter

9 - 10/2018

Space

TEACHING EXPERIENCE

PROFESSIONAL ACTIVITIES

INVITED TALKS _____

SELECTED PRESS COVERAGE _____

PUBLICATIONS _____