

JOHN “JACK” TRUSKOWSKI

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EDUCATION

University of Wisconsin-Madison, Madison WI *September 2017 - December 2019 (estimated)*
M.S. Computer Science
Department of Computer Sciences

Bowdoin College, Brunswick ME *September 2013 - May 2017*
B.A. Computer Science. Cum Laude — Minor in Music

WORK EXPERIENCE

Teaching Assistant, University of Wisconsin-Madison *September 2017 - Present*
CS200 (4 semesters) - Introduction to Computer Science, a 600+ student course at UW-Madison taught in Java. Responsibilities include: Teach weekly lab sections, design and implement homework assignments, creation of an automated grading tool to grade hundreds of students' participation scores, grade student projects, hold weekly office hours.

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CS300 (1 semester) - Programming II, taught in the summer on the campus of Epic Systems. Responsibilities include: Hold weekly office hours to help students on weekly programming assignments. Grading of exams. Creation of automated test suites to grade weekly programming assignments in Java. Proctor midterms and final exam.

Teaching Assistant, Bowdoin College *September 2014 - May 2017*
Hold weekly office hours to assist students. Communicate regularly with professors to ensure students are receiving help and problem areas are addressed. Also employed as a grader and private tutor of problem sets and programming assignments for Data Structures, AI, and Introduction to Computer Science.

Cognitive Computing Intern, IBM *Summer 2016*
Worked in a team to apply machine learning to derive insights from customer data

Summer Research Fellow, Bowdoin College *Summer 2015 - Fall 2016*
Awarded a grant to design and implement an interactive music system in Max/MSP/Jitter. Backend written in C++.

TECHNICAL STRENGTHS

Programming Languages	Java, Python, C++, C, Swift
Software & Tools	Unix, Emacs, L ^A T _E X, MS Office

ACADEMIC AWARDS

Cum Laude, Bowdoin College

3-year Sarah and James Bowdoin Scholar (Top 20% GPA)

Awarded Kibbe Fellowship for summer research