Kevin Hwang

https://github.com/khwang

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Education

University of California, Berkeley (2009-Present)
Bachelor of Science in Electrical Engineering & Computer Sciences
» Coursework taken includes: Introduction to Computer Graphics, Artificial Intelligence, Efficient Algorithms and Intractable Problems, Introduction to Communication Networks, Programming Languages and Compilers, Computability and Complexity, Computational Biology

Work

University of California, Berkeley (Fall 2011)
Undergraduate Reader: CS61A
» I grade homework and projects for the introductory course in computer science

University of California, Berkeley (Spring 2010-Present)
Self-Paced Center Tutor
» Tutor for: C, Unix, C++, Java, Python, Data Structures, and Unix

University of California, Berkeley (Summer 2011)
Undergraduate Teaching Assistant: CS61A
» I instructed students in the introductory course in computer science by leading a discussion section and a lab section. I also wrote and graded the exams.

Projects

Write Better With Us (Ongoing)
We use machine learning and natural language processing to improve your writing.
» https://github.com/AjayTripathy/kiwi

DJS (Sep 2011)
A real-time media distribution framework built on top of NodeJS and NowJS.
» https://github.com/khwang/DJS

Soncoya (Jul 2011)
A crowdsourced cookbook with an emphasis on cheap meals.
» https://github.com/khwang/Soncoya

Nowtable (Jun 2011)
An open-source Turntable.fm clone. Upload and listen to music together, in real-time.
» https://github.com/khwang/Nowtable

Amazon Instant (Fall 2010)
Search for Amazon Prime products instantly.
» http://www.bahzah.com

Activities

Eta Kappa Nu Honors Society
» Member

Computer Science Undergraduate Association
» Member

Lindy on Sproul
» Swing dancing instructor, performer, and website coordinator.

Hackers at Berkeley
» Founding officer for a club that promotes hacking culture.

Skills

Frameworks and Languages
» NodeJS
» C
» C++
» Javascript
» jQuery
» Python
» Web.py
» HTML5
» CSS3
» Scheme
» Java
» Various APIs