Melanie Cebula

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EDUCATION

University of California, Berkeley
*Computer Science **GPA: 3.92***   August 2012 - Present

PROJECTS

View Code on Github: www.github.com/melaniecebula

Rate My Cat: Learned how to create, use, and manipulate databases to upload pictures of cats, and rank said cats by most views.
- *Python, mongoDB, Flask, PyMongo, Jinja*
- *www.github.com/melaniecebula/RateMyCat*
- ***Won** 'Learned the Most' at HackJam 2013*

Personal Website: Created a personal website.
- *Javascript, HTML5/CSS3, Node.js, Twitter Bootstrap*
- *www.melaniecebula.com*

Dice Game: Implemented a dice game with special rules and strategies using higher order functions.
- *Python*

TECHNICAL SKILLS

Python, Javascript, Node.js, FLask, MongoDB, HTML5/CSS3, Ubuntu

RELEVANT COURSEWORK

CS61A: Structure and Interpretation of Computer Programs
Math 1A: Calculus

LEADERSHIP

Hackers @ Berkeley officer (2013- present): Help run UC Berkeley's largest EECS/CS club. I set up events, help run them, and clean up afterwards. I also get to work with some of the best hackers in the world.