

MONTÉ MISHKIN

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EDUCATION

University of California, Santa Barbara

June 2015

B.S. Mathematics, B.S. Physics

- Cumulative GPA: 3.94
- Earned Academic Excellence and Highest Academic Honors awards from Physics department for “maintaining a stellar academic record” and “showing great future promise”
- Graduated with Highest Honors (top 2%) from UCSB College of Letters and Science
- UCSB College of Letters and Science Dean’s Honors, 2011-2015

Coursework Highlights

- Earned “A” and “A+” grades in analog and digital electronics, which involved prototyping multi-peripheral devices and visualizing subsequent data over serial communication.
- Earned “A+” grade for experimental lab work involving optical interferometry and holography.
- Earned “A” grade in client side scripting (Javascript).
- Earned “A” grade in static web design (HTML, CSS).
- Earned “A” grade in relational database design (SQL).

WORK EXPERIENCE

MV Code Club

September 2015 - Present

Instructor

Mill Valley, CA

- Guides 1-10th grade students through individually tailored projects involving creation of websites, video games, and robots using a wide variety of technologies based on the project’s goals.

UCSB Campus Learning Assistance Services

September 2013 - September 2014

Tutor: Math, Physics, Computer Science, Engineering, Chemistry

Santa Barbara, CA

- Assisted college students from diverse backgrounds in understanding and solving a variety of scientific problems.

TECHNICAL SKILLS

- | | | |
|---------------------------|-----------|--------------------------------|
| · Javascript (ES5, Babel) | · Django | · “Universal” single page apps |
| · Python | · jQuery | · Micro-service basics |
| · Node.js | · AJAX | · Linux |
| · React | · REST | · Version control (git) |
| · Flux (Redux) | · GraphQL | · Workflow optimization |

OTHER SKILLS

- Highly motivated and versatile autodidact
- Excellent problem solving skills
- Excellent written and verbal communication skills
- Fearless creative thinker, but also practical and resourceful in applying knowledge to real world problems