**Résumé**

Kyle Thomas (Dated: August 17, 2015)

**OBJECTIVE**

I wish to work with my passion for image analysis and I have imagined a promising object recognition algorithm.

**EDUCATION**

I received my bachelors of physics from Oregon State University (**OSU**) in 2015.

I received my associates with an emphasis in engineering from Southwestern Oregon Community College (**SWOCC**) in 2011.

**WORK EXPERIENCE**

• I proctored exams for various introductory physics courses at OSU during 2014 and 2015. Proctoring entailed clarifying exam questions at the students’ request.

• I did unpaid research in Professor Bo Sun’s cell biophysics lab at OSU during 2013 and 2014. With data yielded by this research, I produced my undergraduate thesis, using Matlab code I wrote to segment cells and measure their morphology.

• I tutored math at OSU and SWOCC from 2009 to 2014.

**SKILLS**

My skills include:

• six months’ experience with the tools and protocols of a cell biophysics lab;

• an education in POSIX operating systems, AutoCAD, and engineering cost-analysis;

• a CompTIA A+ PC technician’s certification; and

• a familiarity with LaTeX, python, Matlab, C++, xhtml, css, and git.