

**Carleton University**  
**Department of Systems and Computer Engineering**  
**SYSC 1005 - Introduction to Software Development - Fall 2013**

**Lab 6 - Results**

Here's what you should see if you've correctly implemented the filters.

Original photo:



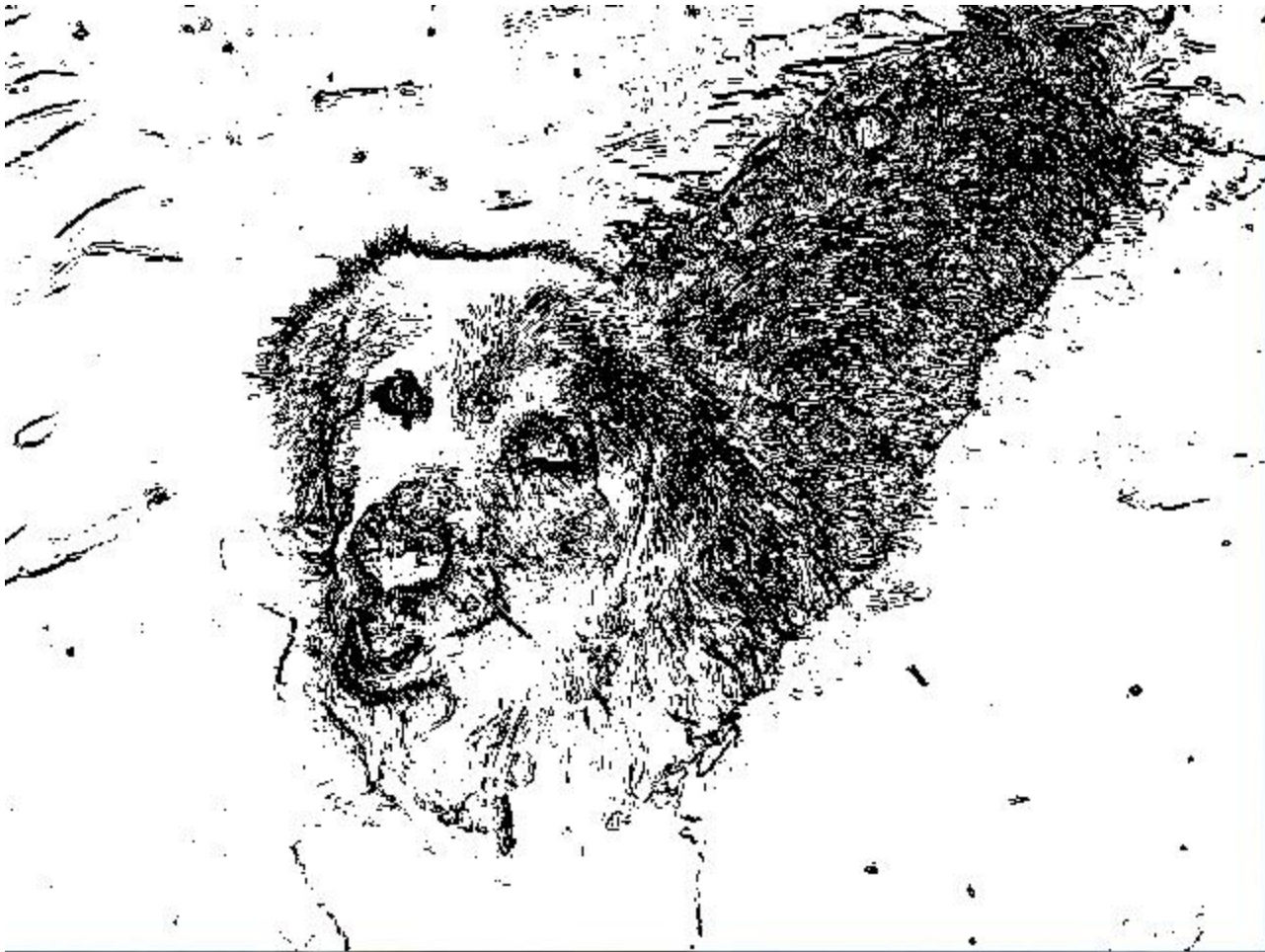
**Lab 6, Exercise 1.** Apply weighted grayscale filter to the original photo:



**Lab 6, Exercise 2.** Apply edge detection filter to the original photo, with a threshold of 10.0:



**Lab 6, Exercise 3.** Apply better edge detection filter to the original photo, with a threshold of 10.0:



**Lab 6, Exercise 4.** Apply blur filter to the original photo. The result looks much like the original, but is "softer".



**Lab 6, Exercise 5 (Challenge).** Apply flip filter to the original photo:

