

Vanessa A. Gill

15711 Ashworth Ave. N.
Shoreline, WA 98133

206.356.3765
vanessa.a.gill@gmail.com

OBJECTIVE	Seeking full-time QA/testing/development/design work in the greater Seattle area.
EDUCATION	University of Washington; Seattle, Washington <i>Bachelor of Science in Physics, June 2008</i> <i>Bachelor of Science in Astronomy, June 2008</i> Shoreline Community College; Shoreline, Washington <i>Associate in Arts and Sciences, June 2004</i>
SKILLS & ATTRIBUTES	Proficient in: <i>MS Office Suite; Google Apps.</i> Experience with: <i>Java (most recent class taken Fall 2012); HTML/CSS; LaTeX.</i> Operating Systems: <i>Mac OS X; Windows 9x, XP, Vista, 7; Linux Red Hat, Ubuntu.</i> Adaptable to new technology; able to learn quickly & troubleshoot effectively. Excellent collaboration and communication skills. Highly responsible, ethical and resourceful.
EXPERIENCE	Junior Java Developer, April 2012 to present <i>Self-Employed; Seattle, Washington</i> <ul style="list-style-type: none">I taught myself how to work with the Android SDK and Eclipse in order to create my first project for Android. I made a simple app that allows one to search the Twitter API and display detailed user information. Administrative Assistant (substitute), September 2009 to present <i>Seattle Drum School of Music; Seattle, Washington</i> <ul style="list-style-type: none">Answer and field phone and email messages to instructors and staff.Schedule lessons for new and returning students & maintain instructor's schedules.Collect tuition payments and manage bookkeeping logs.Primary resource for operational and general business questions. Laboratory Assistant, June 2010 to October 2010 <i>Pharmacy Department; University of Washington; Seattle, Washington</i> <ul style="list-style-type: none">Assisted with HPLC assays by sterilizing glassware, preparing solutions, pipetting, centrifuging and evaporating trial samples and inputting varying methods on the computer. Teaching Assistant, Physics Tutorials, March 2008 to June 2008 <i>Physics Education Group (PEG); University of Washington; Seattle, Washington</i> <ul style="list-style-type: none">Worked with other TAs in a small classroom setting, teaching introductory mechanics and dynamics to freshman; helped students with problems in the physics study center. Research Assistant, REU, June 2007 to August 2007 <i>Parity & Time Reversal Group; UW Atomic Physics Department; Seattle, Washington</i> <ul style="list-style-type: none">Worked with professors and graduate students in the search for a permanent electric dipole moment of mercury (^{199}Hg).Set up apparatuses to test/analyze the extent of circular polarization through the ^{199}Hg cells.Assisted in the maintenance of and testing of new ^{199}Hg cells' optical rotation signals.Modeled the electrical current source to determine gradation in the magnetic field magnitude.