

George “Quint” GVERNATOR V

<http://qguv.github.io>
quintus.public@gmail.com

Mailing Address

CSU 4104
P.O. Box 8793
Williamsburg, VA 23187-8793
(757) 606-0005

Department Mailing Addresses

{Computer Science, Linguistics} Department
College of William & Mary
P.O. Box 8795
Williamsburg, VA 23187-8795

EDUCATION

- 2013—present* **The College of William and Mary** in Williamsburg, VA
Studying Computer Science and Linguistics
Dean’s List, G.P.A. 4.0
- 2006—2013* **Norfolk Academy** in Norfolk, VA
Advanced courses in French, German, Mathematics, and Music Theory
Graduated with Honors

EMPLOYMENT EXPERIENCE

- Spring & Fall 2014* **Software Development Intern** at the Institute for the Theory and Practice of International Relations at William and Mary in Williamsburg, VA
Maintained a Ruby on Rails website. Manipulated and interpreted technical papers using machine learning algorithms. Developed text mining processes. Designed and maintained internal software.
- Summer 2013* **Information Technology Intern** at Valeo Service, USA in Newport News, VA
Deployed new software and systems. Provided technical support to employees. Maintained company servers. Helped design internal software.

RESEARCH EXPERIENCE

- Summer 2014* **Learning Patterns of Mobile Interface Design** with the Department of Engineering and Sciences at the University of Colorado, Colorado Springs
Studying the effectiveness of machine learning techniques when analyzing the quality of Android applications’ graphical design.

COMPUTER SKILLS

- Proficient in Python (since 2007), Go (since 2013), and C (since 2013). Comfortable with Ruby, Scheme, Java, and Shell scripting. Familiar with Haskell and C++.
- Comfortable on the web with Ruby/Rails, CSS, Javascript (including node.js and Coffeescript), and HTML (including HTML5).
- Experienced building, configuring, and maintaining GNU/Linux machines.
- Worked with large source code repositories with many contributors in Git.
- Designed sound for films, theatrical productions, and music side-projects in Ableton Live.
- Comfortable with \LaTeX and modern desktop office suites.

OTHER TECHNICAL EXPERIENCE

- Designed test-cases for *Data Structures* course at William & Mary.
- Very active in the open-source software community; see <http://qguv.github.io> for an up-to-date list of current open-source projects.

EXTRACURRICULAR ACTIVITIES

- Copy Editor, *The Flat Hat* student newspaper
- Show Host and Webmaster, *WCWM* student FM and internet radio station
- Shift Volunteer and Webmaster, *The Meridian* student coffeehouse