

William Bolton, PhD

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Engineering Employment

**Security Software Development Engineer,
Technology and Product Security - Tools and Automation, 2018-present**
Comcast, Philadelphia PA

Platform Engineer, 2017-2018
CloudMine Inc., Philadelphia PA

Software Developer, 2015-2017
Neomind Labs, Philadelphia PA

Technologies

Primary

I am principally a back-end developer and work most with Ruby on Rails, though I have written production code in many languages in all parts of the stack.

Back-End

Ruby / Ruby on Rails
Node.js
Java
CoffeeScript
GoLang
Python

Front-End

React / Redux
Angular 1
HTML5
jQuery
CSS3
SASS

Data / Testing / Misc.

PostgreSQL / MySQL
MongoDB
RSpec
Mocha / Chai / Enzime
Capybara
Linux / Bash / Shell
Docker / Nginx / Ansible
PAProxy / Capistrano /Git
Agile

In my side projects, I mostly work with Python, Ruby, and React, but am happy to dive into whatever.

Education

New York Code + Design Academy, Philadelphia, 2015
Ph.D., English Literature, Arizona State University, 2012
B.A., English Literature, minor Medieval Studies, University of Oregon, 2004

Other Experience

I taught English literature and composition from 2006 to 2015 at Arizona State University, Franklin & Marshall College, and La Salle University. I have published articles and presented numerous conference papers on Old English, Middle English, and medieval Latin literature.