

### // CONTACT

#### Phone

571 282 9592

#### **Email**

afvolpert@gmail.com

#### **Portfolio**

www.alexvolpert.com

#### Instagram

@tagging\_whales

## // SKILLS

Adobe Illustrator

Adobe Photoshop

Adobe InDesign

Interface Design

Html/CSS

Python

# // AWARDS

Peachdish Artist Spotlight, October 2017

Featured artist for postcard series

Hodgepodge Vendor, Summer 2017

Featured artist vendor

# Alex Volpert

#### GRAPHIC DESIGNER, ILLUSTRATOR, WEB DEVELOPER

After spending several years working in software design and development at startups and big companies alike, I decided to strike out on my own, focusing on web and graphic design freelancing opportunities. When I'm not questing for period display fonts you can find me kickboxing or searching for rare cast iron skillets.

## // EXPERIENCE

#### **2016 - 2017** Atlanta. GA

#### FREELANCER

#### Graphic Design, Illustration, Developer

Created brand assets and illustrations for a life coach, antiques dealer, artist collective, dog daycare business and a meal delivery service. Creating automated data visualization and data analysis framework for a retail experience firm using Bokeh.

# **2015 - 2016** *Washington, DC*

#### SOFTWARE ENGINEER

#### Picwell

Designed and maintained Flask API, managed and automated ETL framework across two dev teams using Pandas, and led efforts to streamline error moniring and production deployments.

# **2012- 2015** *Washington, DC*

#### SOFTWARE ENGINEER

#### Opower

Designed Rspec testing frameworks and deployment infrastructure with Ruby and MySQL, improving automation on TechOps and QA engineering teams. Led onboarding, code reviews and study sessions for junior engineers.

# **2011- 2012** *Washington, DC*

#### CLIENT TECHNICAL SPECIALIST

#### IBM Systems and Technology Group

Collaborated with clients to define performance requirements, construct infrastructure roadmaps, and configure UNIX servers.

### // EDUCATION

# **2007 - 2011** *Williamsburg, VA*

### BACHELOR OF SCIENCE

#### William and Mary

Primary major: Mathematical Biology Secondary major: Cultural Studies and the Graphic Novel

Honors Thesis: Living in a History Museum: A Graphic Novel