Sean Thomas Ford
Front-End Web Developer

201 Glen St. Apt 1, Glens Falls, NY 12801
(347) 287-7067 • SeanThomasFord@gmail.com
seantford.github.io/portfolio • github.com/seantford

SKILLS

• HTML5	• CSS3	• Responsive Design
• Javascript	• jQuery	• AJAX
• Wireframing	• Prototyping	• UI & UX Design
• Accessibility	• Search Engine Optimization	

• Familiar with Agile and Scrum development frameworks, Git Version Control System, GitHub
• Self-taught 3D Printing Artist & Designer, using open-source CAD and 3D Printing software

EDUCATION

SUNY Plattsburgh   *Plattsburgh, NY*
Bachelor of Arts *cum laude* in Psychology, December 2013
• Dean's List Spring, Fall 2013

EXPERIENCE

Freelance Web Development   *Spring 2015—*
• *Brooklyn Bone Dog Walkers*: Wireframed new, original website with responsive design
• *Action Pollock*: Designed, wireframed and coded all-new website for experimental indie band
• *Bays*: Designed and developed original website for my own personal musical project
• *Vinylater*: Designed and developed a unique music player webapp with API integration

Copywriter   *Spring—Summer 2015*
Optimally Organic   *Los Angeles, CA (Remote)*
• Optimised and streamlined website content in the Magento E-Commerce environment
• Designed layouts and content of product pages using HTML and inline CSS styling
• Utilized SEO best practices to increase traffic and boost sales

Performance Improvement Coordinator   *Winter—Spring 2014*
Hudson Headwaters Health Network   *Queensbury, NY*
• Developed and analyzed clinical data from primary and specialty care practitioners and
    patients across 15 facilities throughout the Adirondack region of Northeastern New York
• Monitored and reported on network-wide Clinical Quality metrics to improve the quality of
    care, to increase patient satisfaction with care, and to lower the costs of care for patients

Research Assistant   *Summer–Winter 2013*
SUNY Plattsburgh at Queensbury   *Queensbury, NY*
• Co-Authored a study published in scholarly journal *Current Research in Psychology* in 2014
• Conducted laboratory-controlled experiments and longitudinal studies with human subjects
• Organized and managed experimental records and information
• Coordinated and scheduled subjects and experiments