

Paul Chubinskiy

FULL-STACK WEB DEVELOPER

PHONE 832-528-8983
EMAIL pchubinskiy@gmail.com
LINKEDIN linkedin.com/in/pchubinskiy
PORTFOLIO pchubinskiy.com

SKILLS

FRONT-END

HTML, CSS, SASS, LESS,
jQuery, JavaScript, AJAX,
Bootstrap, Angular,
Backbone, React

BACK-END

MVC, Node, Express, MongoDB,
Mongoose, Ruby, Rails, Sinatra, SQL,
Active Record, PostgreSQL, PHP,
User Authentication

DEV TOOLS

CLI (Terminal), RSpec, REST
APIs, Git, Github,
Wireframes, ERDs

OTHER SOFTWARE

Microsoft Office [Word, Excel, Powerpoint],
Adobe Creative Suite [Photoshop, Illustrator,
InDesign, After Effects, Premiere Pro] Final
Cut Pro

NON-TECHNICAL

Research, Content Writing, Technical Writing, Email
Marketing, Public Speaking, Photography, Video &
Film Production, Graphic Design, Visual Arts
(various), Russian (fluent), Spanish (limited
proficiency)

EXPERIENCE

LRNGO, Inc.

Web Development Intern
August 2014 - May 2015

Worked through the whole stack: various landing pages, APIs, UI, the database, models, controller code, and design. Wrote out custom interactive features with JavaScript. Managed email marketing campaigns, wrote a technical brief about the process for future users, and did content writing.

Test Masters

SAT & ACT Teacher
July 2014 - November 2015

Taught Critical Reading, Multiple Choice & Essay Writing. Advised students on the advantages of organizing writing as recommended by the curriculum, best practices for reading, learning vocabulary, grammar, preparing for the essay, and what they can expect from graders.

Emily K Center

Volunteer Educator
August 2011 - September 2011

Volunteered to teach an SAT preparation course on all sections of the test. Provided classroom instruction and individual attention to a group of twelve students who requested that I teach again, and all of whom improved their scores.

The Archive

Associate Editor (Fall 2011)
Fall 2010, Spring 2012

Reviewed student submissions to The Archive, the campus literary magazine. Discussed submissions' merits for publication with other editors and contributed art and photography to the final publication.

EDUCATION

Duke University

Bachelor of Arts in Literature
and Visual Arts

General Assembly

Web Development Immersive