

PEIRAN TAN

peirantan.com
206 697 8494
info@peirantan.com

University of Washington
Visual Communication Design
Bachelor of Design, 2017

PROFESSIONAL

Interaction designer, Dubberly Design Office · 2018–present
Information architecture, UX/UI, websites, motion graphics, front-end development, and various maps, models and diagrams.

Design intern, Lippincott · 2017
Logos, visual systems, web, apps, animations and TV spots for corporate clients in the energy, banking, and healthcare industry.

Freelancing · 2016–17
Book design and interactive projects for startups and agencies alike.

Design intern, Work & Co · 2016
Part of the team that designed Fox's tvOS app. Asset production.

Design intern, GitCafé · 2015
GitCafé was a Shanghai-based git service. Responsible for UI overhaul.

Printing apprentice, Springtide Press · 2014
Catalogued physical type and assisted printing for artist Jessica Spring.

TEACHING

Teaching assistant, University of Washington · 2017
Type design critique alongside professor Karen Cheng to sophomores, as well as provided technical support for Glyphs software.

Writing tutor, Odegaard Writing & Research Center · 2017
Helped people to write in all topics, genres and stages. Organized internal tutoring workshops and co-presented at pedagogy conferences. Led Targeted Learning Communities (TLC) for two years.

SKILLS

InDesign, Illustrator, Photoshop,
AfterEffects, Premiere, Audition, react,
Cinema4D, Sketch, HTML+CSS+JS,
Framer, Processing, Glyphs, Python,
OpenFrameworks, Xcode

AWARDS

Mary Gates Research scholarship · 2017
Research topic: typographical system and print history in Song Dynasty woodblock-printed books.

"Most indispensable senior" award · 2017

Boyer & Elizabeth Bole Gonzales scholarship · 2016

Kathryn Hinckley-Martin scholarship · 2014

Dean's List · 2014–17

PUBLISHED

Contributor, Type is Beautiful · 2016–present
Type is Beautiful is a Chinese media project that reports and criticizes typography and design history. Regular contribution & content strategy.

"Lifeboat Ethics and Systematic Stability" · 2014
Res Cogitans: Vol. 5: Iss. 1, Article 24. <http://dx.doi.org/10.7710/2155-4838.1116>

References available upon request.