

Yang Yang(Roy) Ren Senior Product Designer royrenyy@gmail.com www.royren.com

Experience

 Neogov, Senior Product Designer Collaborate with cross-functional teams to identify problems, conduct researches, think strategies, propose solutions, and implement the products. Currently leading the design of the first-ever Mobile App of Neogov to serve 6000+ public sectors and millions of users. Led the design of Learning Management System product that helped increasing NPS score by 32, retention rate by 0.6%, and revenue growth by 22%. Led the design of Analytics Reporting product. Contributed to the Neogov Design System. 	El Segundo, CA Aug 2019 - Present
Spokeo, UIUX Designer Improved the web and mobile app experiences. Dropped cancellation rate by 3% through the redesign of ultimate profile, email template, and cancellation flow. High Res Hype Inc (Infiniti), UX Design Freelance	Pasadena, CA Nov 2017 - June 2019 Santa Monica, CA
Deliveried concept works include wireframes, user flows, and interfaces. It was used in Infiniti Q Inspiration concept car and displayed at the 2018 North American International Auto Show.	Aug 2017 - Sep 2017
GO6D Inc, Product Design Freelance Led design on the 360-degree camera mobile app and contributed to the branding and package design. The camera and App launched and sold in the China and U.S market.	Irvine, CA Feb 2017 - May 2017
Basketball Heat, Designer & Co-founder Responsible for all facets included research, product strategy, marketing, and design. Collaborate with developers to deliver the App and reach 50k+ amateur players.	ShangHai, China April 2015 - Dec 2015

Education

ArtCenter College of Design	Pasadena, CA
Bachelor of Science, Product Design	2013 - 2017
Sponsored Projects: Mattel, Nescafe, Designmatters	

Skills

Strengths

UX & UI Design, Concept Development, Product Analysis, User Research, User Testing, Collaboration, Critical Thinking

Software

Adobe Creative Suite, Abstract, Figma, Framer, Invision, Sketch, Principle, Unity, Zeplin

Language

English, Chinese (Mandarin)