

Education

Master of Science: Communications and Networks May 2018
The George Washington University - School of Engineering and Applied Science - Washington D.C.
● Major courses: Computer Networks, Design & Analysis of Algorithms, Image Synthesis, Telecommunications Security, Computer Game Design and Programming, Wireless Network
Bachelor of Science: Telecommunications Engineering July 2015
Beijing University of Posts and Telecommunications (BUPT) - Beijing, China

Skills

- HTML, CSS
- JavaScript & jQuery
- Game Maker Studio 2
- Microsoft Office
- MATLAB
- Photoshop, Lightroom

Projects

Personal Website (Own project) https://github.com/zhygwu2016/Personal_Web_Page-HongyuanZhang
● A totally self-designed static site using HTML, CSS, JavaScript and jQuery
● Perform responsively on different web browsers, including mobile devices

Relevant Experience

Contract photographer, Contributor 10/2016 to Current
Getty Images - Washington D.C.
● Have been providing photographs of landscapes and cityscapes as commercial materials
Contract photographer, Contributor 08/2013 to Current
Visual China Group - Beijing, China
● Keep photographing pictures as one of the first batches of contracted photographers
● Work closely with magazines, advertising companies, and photographic manufacturers in China
● Invited as a guest speaker in several photography lectures in Beijing
Photography Editor Internship 03/2015 to 06/2015
Digital Camera Magazine (Chinese Edition) - Beijing, China
● Selected excellent photographs and communicated with photographers
● Wrote and published articles about digital photography on Weibo and WeChat public platforms

Leadership Experience

Teaching Assistant, Multimedia Technology Laboratory at BUPT - Beijing, China 11/2014 to 05/2015
● Assisted teaching lessons about Photoshop and other image processing technologies for students
Director of Photography Club at BUPT - Beijing, China 09/2012 to 06/2015
● Held photography contests and seminars on campus
● Cooperated with other universities' photography clubs, working on lectures and offline activities

Publication

"Handbook of Mobile Photography: Make It Extraordinary" (ISBN: 9787301285732)
● Peking University Press, Sept 2017
● Introduce basic photography knowledge, image processing skills, and creative ideas for smartphones