Greg Yeutter

contact

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skills

agile development, deep learning, serverless web apps, computer vision, API development, UX design, embedded programming, product management, product strategy and marketing, technical writing

software

Java, Node.js, Python, Go, C++, *nix, REST, Keras, TensorFlow

language

English: native speaker, German: professional working proficiency

interests

travel, street photography, cooking, tea, CrossFit, quantified self, branding

education

Udacity Web 02/2017 - 04/2018	Self-Driving Car Engineer Nanodegree Student and Mentor to 20+ Students
Drexel University Philadelphia, PA 10/2010 - 02/2017	BS/MS Electrical Engineering GPA: 3.50 (BS), 3.55 (MS) MS Thesis: Determination of Circadian Rhythms in Wearable Devices
University of Applied Sciences Munich, Germany 09/2012 - 03/2013	Controls and Energy Engineering Semester Abroad

experience

xds. for Godiva New York, NY 11/2017 – 12/2017	Lighting & App Developer Twitter-controlled color-changing holiday window display at Rockefeller Center.
SimpleBulb.com Web 10/2017 - Present	Founder The easiest way to find the right LED light bulbs. SaaS platform for online and retail
Après Illumination Blue Bell, PA 10/2017 - Present	Technical Advisor Simplifying circadian lighting. Après strives to make the world healthier through light
LUXTECH Philadelphia, PA 06/2016 - 09/2017	Product Strategy & Development Strategy, marketing, product management, and product development for B2B human-centric lighting products
dlux Philadelphia, PA 09/2015 - 03/2016	Founder & Lead Product Developer The first scalable circadian lighting control system. Linux and cloud-based infrastructure. API and ZigBee radio development. Acquired
Drexel Light Lab Philadelphia, PA 06/2011 - 06/2016	Lead Student Researcher Research on the effects of natural and artificial light on human circadian rhythms

additional experience: linkedin.com/in/yeutter/ & gregyeutter.com