

ZAC BOLTON

Rua Josué de Queiróz, 432, sobrado
Santa Terezinha
Juiz de Fora - MG
Brasil
(Willing to relocate)

DOB: 29/11/1989
Telephone:
International +1 770 334-9062
Brasil - +55 32 98429-9654
E-mail: zacbolton2129@gmail.com

Skills

Soft

- Dependability
- Problem-solving
- Adaptability
- Teamwork
- Loyalty
- Leadership
- Effective communication
- Friendliness

Hard

- Python
- Javascript
- HTML
- CSS
- Octave
- NumPy
- Keras
- TensorFlow

Leadership Experience

Kid Chess, Inc. Marietta Georgia, USA 2006-2009 and 2015 to present

- Director of web development, marketing, and recruitment
- Lead the company in transitioning from an in person classroom to an online experience
- Managed a small team of web developers in creating an online application which provides immersive chess clubs for hundreds of customers
- Project Leader, Innovator, and Administrator: Data Driven Marketing Campaigns, Curriculum, Web Development, Social Media Outreach, Business Software Development, Applicant Tracking System

Freelance, 2019 to present

- Worked with clients to create graphic designs including storefront signs and logos
- Used Neural Style Transfer from Deep ConvNet model to make artwork in the style of WWII propaganda for a themed barbershop storefront

Aramark Dining Services, Western Carolina University, Cullowhee, North Carolina, USA, 2012-2015

- Supervisor of multiple franchise locations
- Promoted three times; Awarded Employee of the Month twice in a company of 600-plus employees; Acknowledged Safety Champion in a challenging workplace.

Military, USA

- ROTC Cadet, Furman University: Paladin Battalion, 2009-2011
- SMP Cadet, South Carolina National Guard, 2010-2011

Volunteer

- Emory University Castle Chess Camp; Ruth Mitchell Dance Studio; Habitat for Humanity; MedShare International; Albemarle Elementary School; Sergeant in Arms for Beta Theta Pi Fraternity.

Education

- Currently enrolled in University of London's Bachelors of Science in Computer Science (Machine Learning and Artificial Intelligence) program. Expected date of graduation - September 2023.
- Certificates
 - Google IT Support Certificate - Coursera, Online - earned on March 20, 2020
 - Deep Learning by deeplearning.ai on Coursera. Certificate earned on February 19, 2018
 - Machine Learning by Stanford University on Coursera. Certificate earned on November 27, 2018
 - Data Structures and Algorithms by University of California San Diego & National Research University Higher School of Economics on Coursera. Certificate earned on October 4, 2018
 - Responsive Website Development and Design by University of London & Goldsmiths, University of London on Coursera. Certificate earned on September 26, 2017
 - Mathematics for Machine Learning: Multivariate Calculus by Imperial College London on Coursera. Certificate earned on April 3, 2019
 - Mathematics for Machine Learning: Linear Algebra by Imperial College London on Coursera. Certificate earned on January 29, 2019
 - Mathematical Thinking in Computer Science by University of California San Diego & National Research University Higher School of Economics on Coursera. Certificate earned on August 8, 2018
 - Teaching English to Speakers of Other Languages, an 8-course specialization by Arizona State University on Coursera. Specialization Certificate earned on December 15, 2017