NATHAN L. ALLEN

www.nathanallen.info ♦ https://www.linkedin.com/in/nathanallen1 ♦ https://github.com/geekybiz ♦ nlallenster@gmail.com ♦ (417) 592-0835

DEVELOPMENT SKILLS

HTML 5 & CSS 3	Node.JS
jQuery	MongoDB
Javascript	Express
AngularJS	GitHub

PROJECTS

Macy's Glass Website - www.macysglass.com

Purpose
Drive customer awareness of new business services and offerings to increase sales

Technologies Used
HTML5, CSS3, Javascript, Angular, Materialize, Express, Node

theQ - https://github.com/EvilTwinCo/edq_redo

Purpose
App that facilitates interaction between DevMountain students, mentors, and instructors to gauge progress of education

Technologies Used
HTML5, CSS3, Javascript, Angular, Materialize, Express, Node, MongoDB, Mongoose, Socket.io, D3

KEY RETAIL MARKETING & CONSUMER PRODUCTS EXPERIENCE

General Mills, Bentonville, Arkansas   **March 2015 – August 2015**
Business Category Manager-Sam's Club
Held meetings with 8 buyers across 4 Sam's Club categories on a monthly to every other week basis to give tactical and strategic insight on product assortment and placement to drive sales opportunities

General Mills, Bentonville, Arkansas   **October 2013 – March 2015**
Retail Sales Manager
Motivated and developed 13 sales representatives tasked with ensuring 100% product distribution, 100% new item placement, and in-store display and marketing compliance across 331 grocery stores in the AR, OK, and MO areas

General Mills, Salt Lake City, UT   **February 2012 – October 2013**
Customer Account Manager-Associated Food Stores & Harmons Grocery, Salt Lake City, UT
Managed $1.7 million in General Mills' direct dry and perishable orders for Harmons Grocery
Managed +$23 million in trade funds for General Mills' perishable businesses at Associated Foods

EDUCATION

University of Arkansas – Fayetteville, Arkansas
- *MBA - Sam M. Walton College of Business, May 2009; 3.6 GPA*
- *Bachelor of Science – Poultry Science, Dale Bumpers College of Agriculture, Food and Life Sciences, May 2006; 3.5 GPA*

DevMountain– Provo, UT (August 2015 - November 2015)
- *3-month immersive computer programming school with focus on Javascript MEAN Stack web development languages*