LUKE W. DUANE

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SUMMARY

High-achieving engineering student with work and team experience. Excellent problem solving skills and strong ability to research and define solutions. Seeking an internship to learn and gain experience for possible future employment.

EDUCATION

University of Notre Dame, College of Engineering, Notre Dame, IN

Bachelor of Science in Computer of Science

Expected Graduation Date: May 2018

- GPA: 3.45 / 4.00
- Supplementary Major: Applied and Computational Mathematics and Statistics
- Coursework: Fundamentals of Computing, Discrete Mathematics, Probability, Basic Unix for Engineers, Mathematical Statistics

WORK EXPERIENCE

Footlocker, Grapevine, TX & Frisco, TX

Mar. 2012 – Aug. 2014

Sales Associate

- Top Sales Associate in 2012 and 2013; Total Sales per Hour
- Assisted customers in shoe selection and purchase
- Promoted to a higher volume and traffic store
- Maintained a professional and successful retail storefront

Coppell Parks and Recreation, Coppell, TX

May 2015 – Aug. 2015

Camp Counselor

Directed 130 children daily with 15 other team members

PROJECTS

- Pretium, February 2016
 - iOS application developed at HackIllinois that recognizes text from receipts and utilizes Capital One's Nessie API to request payment

LEADERSHIP & AWARDS

- Hall Commissioner, Morrissey Hall
- Two Ten Footwear Foundation Scholar

SKILLS & ABILITIES

- Coding: C, C++, Swift, Python, MATLAB
- Spanish Language: Intermediate Level in Conversation, Reading, and Writing
- Computer: OS X, Linux and Windows
- Business: Customer Relations, One-on-One Sales, Management