#### **EDUCATION**

### 2016 – 2018 RICE UNIVERSITY, JONES GRADUATE SCHOOL OF BUSINESS

**HOUSTON, TX** 

Candidate for Master of Business Administration (MBA) degree, May 2018.

Concentration: Operations Management, Marketing

Rice Business Communications Fellow, Operations & Supply Chain Club, Technology Club

### 2009 – 2013 UNIVERSITY OF MICHIGAN, COLLEGE OF LITERATURE, SCIENCE, ARTS

ANN ARBOR, MI

Bachelors of Science in Neuroscience, Minor in Program in Entrepreneurship.

### **EXPERIENCE**

### 2017- Present Sysco Corporate

Houston, Texas

### Category Management Intern

- Organize and launch Super User Program, which trains specialists to drive Tableau analytics usage at 50+ operating
  companies, and improve metrics such as core case growth, GP\$ per case, GPV\$ improvement, effective broker
  management, and Sysco brand growth. Projected savings of \$3MM.
- Develop guide for 20 Tableau reports used by merchandising departments across all operating companies.
- Increase web traffic by 300% for Super User Initiative through newsletters, memos, and blogs.
- · Create Tableau dashboards for dairy category by blending databases and combining multiple views.

### 2013 – 2017 Houston Independent School District (Teach for America Program)

Houston, TX

## Sharpstown High School Biology Lead Teacher and Department Chair

- Coordinate the planning, organization, teaching, and operations of the biology team department, and demonstrate 95%+ state assessment passing rate three years in a row.
- Lead trainings (50+ teachers) and implement of daily technology (OneNote, PowerPoint, and Digital Learning Platforms) into classroom setting to create a student-centered learning environment.
- Manage 12-member science faculty on pedagogy and implementation of best educational practices.

### 2016 - 2016 Nemak Asia Business Unit

Shanghai, China

### **Business Analyst Intern**

Market leader of aluminum engine blocks and cylinder heads, with 20,000 employees and \$5B revenue worldwide.

- Perform market research, used to secure \$12MM in nominations with Jaguar Land Rover and Daimler.
- Achieve cost savings of \$2MM through vertical alignment of casting and machining processes for products such as Ford's GTDi Engine Block, GM SGE, Phoenix, and Nano.
- Assess suppliers and electric vehicle (EV) value chain; served as liaison and tailored strategies for the BEV, PHEV, and HEV technologies presented at the Shanghai International Green Auto Show.

# 2015 – 2015 Nemak Nanjing Automotive Co Ltd

Nanjing, China

- PC&L Intern

  Schedule foundry productions based on cust
- Schedule foundry productions based on customers' releases for eight product families, i.e. SGE(SGM), L850(SGM), EA211(SVW), EA888(Audi), and total 17 casting lines.
- Assist in coordinating internal activities related to productions, such as quality and process issues in core making, melting, casting, fettling and finishing, and notify management or customers in case of delivery issues.
- Achieve 20% cost savings through outsourcing machining locally and in Wuxi, Wuhu, and Shanghai. Arrange finish
  goods storage, book transportations and prepare deliveries according to schedules.

### 2012 - 2013 DCH Apparel

Detroit, MI

### Co-Founder

Local Educational Nonprofit that partners with high school students to educate, design, and create apparel.

- Organize bi-weekly educational organization for inner city schools (Detroit Community High) that teaches students the process of design, art of printmaking, and creation of a business model.
- · Direct the organization's strategy, coordinate logistics, operations, systems, and generate cash flow.

### **EXPERIENCE**

Languages: Mandarin Chinese (Business Fluent)

Skills: Tableau, Advanced Excel, Microsoft Office, Monte Carlo, Data Analysis, Decision tree, Teaching, Project Management.

Other: 2016 SHS Teacher of the Year, 2015 HISD Teacher of the Year Finalist, Houston Meals on Wheels Volunteer