

EDUCATION

The Ohio State University, Fisher College of Business
Master of Business Logistics Engineering, GPA: 3.43/4

Columbus, OH
December 2018

University of Kerala
Bachelor of Technology in Mechanical Engineering

Trivandrum, Kerala
April 2014

PROFESSIONAL EXPERIENCE

Automotive Distributors Co. Inc
Supply Chain Student Consultant

Columbus, OH
September 2018 – present

- Compare viability of consolidating 2 facilities and formulate a model to study impact on revenue and operating costs
- **Route optimization** to minimize costs while maintaining existing **service levels** across customers

Supply Chain Student Consultant

February – April 2018

- Inspected driver mileage data from **Transaction Management System** and recommended pricing model estimating savings of over **10%** of current total cost
- Created **RFP** for potential contract courier service providers
- Designed a **scorecard** to aid **selection** process of prospective new **vendors**

TATA Advanced Materials Ltd.
Logistics Intern

Bangalore, Karnataka
June 2018 – August 2018

- Identified potential yearly savings of around **75,000 USD** by switching shipping mode for **17 raw materials**
- Enabled **supply chain** cost savings of up to **53%** by consolidating multiple orders across **suppliers**
- Conducted **cost benefit analysis** of sea vs air shipments, slashing transportation costs by **60,000 USD**
- Increased efficiency of freight calculation tool by 10% with automation utilizing **Excel Macros**
- Evaluated contracts, **negotiated** better rates and assisted **strategic selection** of new **suppliers** and **3PLs**

CHAINalytics LLC
Logistics Analyst

Bangalore, Karnataka
June 2016 – June 2017

- Benchmarked **Truckload transportation rates** for 150 North-American shippers with **\$30B** spend
- Facilitated cost savings of **15-20%** for more than 75 Fortune 500 clients by performing **data analysis** and **statistical modelling** on large data sets using **SQL, Access, Excel** and **SPSS**
- Formulated trend **forecasting** reports by developing 2 semi-annual and 4 quarterly **regression models**
- Generated **Freight Market Intelligence dashboards** and reports in **Excel** and **Tableau** for insightful representation of data
- Compiled and cleaned **4-year raw data** to facilitate evolution of transportation market trends

Infosys Ltd.
Systems Engineer

Bangalore, Karnataka
July 2014 – May 2016

- Awarded **High Performer** after securing position in **top 10%** among 1000 trainees in foundation program
- **Managed and led team** of 3 to execute advanced **SQL** queries and scripts

KNOWLEDGE AND SKILLS

- Microsoft Office(Word, Excel, Access, PowerPoint,), SQL, Tableau, SPSS, Minitab, AutoCAD, Arena, Java
- Supply Chain Management, Network Design, Lean Six Sigma, Continuous Improvement, S&OP, Inventory Management, Data Analysis, Supply Chain Analytics, Leadership, Negotiation, Communication, Adaptability

ADDITIONAL INFORMATION

- **Vice President**, MBLE Student Council, Fisher College of Business (2017-2018)
- Community Fund Raising Volunteer at M.A.D, **Toastmasters International** Infosys club member (2015-2016)