

Ishita Date

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EDUCATION

Georgia Institute of Technology, B.S. in Industrial Engineering (Supply Chain Management) **Atlanta, GA**
exp. Dec 2020

- Minor: Computer Science (Intelligence)
- GPA: 3.7/4.0 | SAT: 1520/1600 - Math: 800/800, Reading: 720/800
- Honors: On track to graduate with Highest Honors, GT Ramblin' Raas- Jacket Pride Award, Capgemini- RISE Leadership Program Participant, Accenture Southeast Regional Innovation Challenge- 1st place, GT Undergraduate Consulting Club Case Competition- 1st place

EXPERIENCE

Athenahealth (in-progress) **Watertown, MA**
Procurement Intern Summer 2020

Eli Lilly and Company **Indianapolis, IN**
Supply Chain Intern Summer 2019

- Improved consumable ordering by integrating plant demand into forecasting outlook; delivered an automated tool to provide plant procurement better insight into their buying decisions; delivered a \$2.4M cost avoidance
- Extracted and reviewed submission data of a \$2M RFP to identify and quantify consolidation opportunities

Colgate-Palmolive **Atlanta, GA**
Logistics Analyst Intern Spring 2019

- Analyzed weekly operational KPI reports of a \$167M Freight Budget to inform future transportation strategy; transitioned Excel graphs to Tableau dashboards, freeing 150+ analyst hours towards ad hoc analysis
- Conducted a risk-based due diligence to assess the potential costs of a major supply chain transformation

Avanos Medical (Formerly Halyard Health) **Alpharetta, GA**
Product Supply Intern Summer 2018

- Identified risks in a new product's supply line and proposed mitigations to implement before full-scale production

LEADERSHIP

Consult Your Community *Fall 2019- present*
Project Leader | WGAN

- Produced a market pricing study to inform small-business owners achieve an average 25% increase in profit
- Oversaw the work and development of a cohort of six business analysts with diverse backgrounds and interests

Summer Consultant Internship (in-progress) | 321 Coffee

Society of Women Engineers *Fall 2016- present*
Technical Development Chair; Outreach Mentoring Chair

- Leveraged corporate and on-campus relationships to host workshops preparing students for life after college
- Re-designed the high school mentoring program to improve mentor engagement via multiple in-person events

NorthSouth Foundation *Spring 2020- present*
Computer Science Coach

- Taught an introductory python course to middle-school students; created lesson plans, homework, and presentation slides

SKILLS

Industrial Engineering:	Manufacturing, Logistics, Optimization, Simulation, Stochastics, Regression, DOE
Computer Science:	Machine Learning, Artificial Intelligence, Data Structures, Algorithms, User Interface Design
Programming Languages:	Python, Java, SQL, Excel VBA, C, R, HTML & CSS, MATLAB
Software:	Tableau, Microsoft Excel, Power BI, Llamasoft, Tableau Prep, Scout, Snowflake
Spoken Languages:	English, Hindi, Marathi, Spanish (intermediate)
Interests:	Podcasts, Dance, Concerts, Hiking, Amusement Parks, Cold Brew