

# SAI YELURU

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## EDUCATION

<b>The University of Texas at Austin</b>	Bachelor of Business Administration, Business Honors and Management Information Systems Minor in Classical Civilizations, Minor-Level Coursework in Supply Chain Management Certificate in Computer Science ( <i>completed 12 out of 18 hours</i> ) <i>Overall GPA: 4.00   Major GPA: 4.00   SAT: 2370</i>	May 2018
<b>Chinese University of Hong Kong</b>	Study Abroad Program in Supply Chain Management <i>Overall GPA: 4.00</i>	June 2015 – July 2015

## WORK EXPERIENCE

<b>JPMorgan Chase &amp; Co.</b> – <i>Summer Technology Analyst and Intern Project Manager</i> ; Dallas, TX <i>Corporate Risk and Finance Technology group, focusing on internal pricing application</i>	June 2016 – August 2016
<ul style="list-style-type: none"><li>• Redesigned Java-based internal application using Spring MVC back end, AngularJS front end, and Pentaho Spoon ETL</li><li>• Managed team of 15 interns to integrate analytics, newsletters, and calendar to hub website for the Dallas Tech Group</li><li>• Gathered product requirements and developed product roadmap based on senior management's requirements</li><li>• Incorporated weekly feedback from product owners and directed necessary changes to website</li></ul>	
<b>Lustre Web Studios</b> – <i>Founder and Business Lead</i> ; Austin, TX <i>Web Design startup providing professional web services to small, local companies</i>	January 2016 – Present
<ul style="list-style-type: none"><li>• Self-taught web design in 15 days, including HTML, CSS, Bootstrap, and Javascript, via online tutorials</li><li>• Evaluated local network to find and deliver on first client within five days of launching (queuemusicapp.com)</li><li>• Developed business model and pricing structure based on initial payment and monthly charges for server costs</li></ul>	

## ACADEMIC PROJECTS

<b>STA371H Statistics and Modeling - Investment Management Simulation</b>	Spring 2016
<ul style="list-style-type: none"><li>• Designed Monte Carlo bootstrap model to determine ROI and NPV of LEED-certified building</li><li>• Incorporated costs, revenues, and unknown market conditions into 10k simulations to determine best approach</li></ul>	

## LEADERSHIP EXPERIENCE AND ACTIVITIES

<b>Texas Stock Team</b> – <i>President (Dec 2015-Present), Previous: Marketing Head</i>	January 2015 – Present
<ul style="list-style-type: none"><li>• Restructured technical trading curriculum and led series of seminars for underclassmen</li><li>• Planned and executed a marketing campaign including flyers, social media marketing, and website changes</li><li>• Enhanced website through efficient front end design to increase membership by 100% from previous year</li></ul>	
<b>Student Consulting Initiative</b> – <i>Student Consultant, Client: Tiny Pies</i> ; Austin, TX	September 2015 – November 2015
<ul style="list-style-type: none"><li>• Tested the viability of a gluten-free product launch for Tiny Pies' direct-to-store channel</li><li>• Conducted focus group studies and extensive market research to support our presentation</li><li>• Pitched final presentation to panel of consulting professionals and incorporated feedback into client presentation</li></ul>	
<b>Honors Business Association</b> – <i>VP of External Affairs (May 2016-Present), Previous: Committee Member</i>	Fall 2014 – Present
<ul style="list-style-type: none"><li>• Facilitated setup and recruitment of volunteers for dozens of events, including River Cleanup and Urban Roots</li><li>• Organized grassroots campaign with local businesses to raise over \$500 for Incredible Race charity event</li></ul>	

## HONORS AND ACCOMPLISHMENTS

• Chase Code For Good Hackathon: Children's Museum of Houston – <i>Best Technical Implementation</i>	February 2016
• BHP/CS Case Competition: Solving Austin's Traffic Problem – <i>3<sup>rd</sup> Place out of 12 teams</i>	February 2016
• McCombs Case Competition: DropBox International Expansion – <i>3<sup>rd</sup> Place out of 27 teams</i>	October 2014
• University Honors	Fall 2014 - Present

## ADDITIONAL INFORMATION

**Computer Skills:** HTML/CSS, Excel, PowerPoint; Working Knowledge of Java, JS, Python, R, and SQL; Novice in Pentaho

**Languages:** Fluent in Telugu, Working Knowledge of French

**Interests:** Data Analytics, Fantasy Basketball, Tech Strategy, Process Optimization, Behavioral Psychology, Quora

**Work Eligibility:** Eligible to work in the U.S. with no restrictions