

SURYA BAHUBALENDRUNI

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EDUCATION	Olin Business School at Washington University in St. Louis	2014 - 2018
	Bachelor of Science in Business Administration (BSBA)	
	<ul style="list-style-type: none">• Majors in Economics & Strategy and Mathematics with a track in Probability/Statistics• Minor in Computer Science (Note: On pace to finish all the necessary coursework for a Major. Listed as a minor only because triple majors are not permitted by the Olin Business School.)• Cumulative GPA: 3.6/4.0	
EXPERIENCE	Private Equity Analyst Intern	Jan. 2016 - Present
	Villhard Growth Partners	<i>St. Louis, MO</i>
	<ul style="list-style-type: none">• Conducted due diligence research, evaluating potentially fruitful investment opportunities on a weekly basis• Compiled strategic recommendations containing industry analysis, financial models and company valuations• Discussed findings with private equity team to build a consensus on investment decisions moving forward	
	CSE 132 Teaching Assistant	Jan. 2016 - Present
	Washington University in St. Louis	<i>St. Louis, MO</i>
	<ul style="list-style-type: none">• Coordinated curriculum and graded assignments for a computer engineering class in Java and Arduino• Helped develop and manage content on the course's static website by using HTML, CSS and Jekyll	
	Cofounder and Algorithm Developer	Oct. 2015 - Present
	Winston Grand	<i>New York City, NY</i>
	<ul style="list-style-type: none">• Started an algorithmic trading fund, using Python as the main tool for data analysis and strategy execution• Conceived and built an event-driven backtesting system that evaluates potential strategies on various profitability and risk metrics by utilizing historical tick data in a simulated trading environment• Designed end-of-day strategies using company fundamentals and earnings release data for signal generation• Applied an assortment of machine learning techniques for effective strategy optimization• Built an automated trade execution system with mature portfolio management and entry/exit technique	
	Cofounder and Mathematics Tutor	Jan. 2012 - Sept. 2014
	Next Step Tutoring	<i>Dayton, OH</i>
	<ul style="list-style-type: none">• Cofounded a tutoring business that served approximately 20 students and netted profits exceeding \$10K• Created and implemented curriculum to teach advanced fields such as Number Theory and Combinatorics• Trained students for competitive mathematics tournaments and standardized tests such as the ACT and SAT	
ACTIVITIES	Consultant - Taylor Community Consulting Program	Sept. 2015 - Dec. 2015
	KIPP St. Louis	<i>St. Louis, MO</i>
	<ul style="list-style-type: none">• Consulted alongside five peers for KIPP St. Louis, a K-8 non-profit public charter school network looking to explore the feasibility of opening a high school for children of low socioeconomic status• Identified qualitative trends within our client's competitors by conducting administrator & student interviews, a SWOT analysis and a competitive landscape analysis• Assessed key cost drivers and modeled short & long-term costs of a new school by using national KIPP data• Formed an opening plan and timeline to highlight strategic recommendations for KIPP St. Louis• Presented our findings to Enterprise executives, the Taylor Family and the KIPP St. Louis Board of Directors	
	Recruitment Chair	Jan. 2015 - Present
	Phi Gamma Nu Professional Fraternity	<i>St. Louis, MO</i>
	<ul style="list-style-type: none">• Planned and executed marketing efforts and recruitment events for the Fall 2015 term• Devised a standardized method for best evaluating potential candidates for initiation into the chapter	
	Collegiate Debater	Sept. 2014 - Present
	Washington University Debate Team	<i>St. Louis, MO</i>
	<ul style="list-style-type: none">• Competed in multiple forms of debate, including parliamentary debate (APDA) and various school debates• Administered public events and the Arch Invitational, a tournament attended by colleges across the country	
SKILLS & HONORS	Programming Languages	
	<ul style="list-style-type: none">• Proficient in Python, Java, C and Arduino• Moderate experience in R, SAS, Assembly, HTML, CSS and Jekyll	
	Academic Honors	
	<ul style="list-style-type: none">• Dean's List (Spring 2015)• National Merit Scholar and National AP Scholar with Distinction (2010-2014)• Ranked 2nd, 4th, 4th and 2nd at the Ohio Mathematics Competition for 4 consecutive years (2010-2013)	