Saavan M. Kaneria

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EDUCATION:

UNIVERSITY OF MICHIGAN   ANN ARBOR, MI
Stephen M. Ross School of Business   *Class of 2024*
- Cumulative GPA: 4.0; Major GPA: 4.0
- Dual-Degree with Business Administration (BBA) and Computer Science (BS)
- Relevant Coursework: Discrete Mathematics, Multivariable Calculus, Principles of Macroeconomics, Principles of Microeconomics, Intro to Programming, Intro to Data Structures
- Organizations: Banking at Michigan, Michigan Investment Group, Ross Undergraduate Student Advisory Board, Michigan Journal of Business

VESTAL HIGH SCHOOL   VESTAL, NY
                                                                              2016- 2020
- GPA: 102.10; Rank: 3/285
- Activities: Marching Band (Section Leader), Science Olympiad (Captain), Mock Trial (Captain), Varsity Tennis, Network Science Research Club

WORK EXPERIENCE

MICHIGAN INVESTMENT GROUP   ANN ARBOR, MI
Investment Analyst and Portfolio Committee Member   *September 2020 – Present*
- Manage and contribute to multi-thousand-dollar investment fund containing long/short equities, ETF, and derivative securities
- Analyzed and pitched The Joint Chiropractic Group: (JYNT) in November 2020 with an implied upside of 54.6%
- Learned investment and general market knowledge through weekly learning seminars and collaborative tasks with fellow team members and peers

BANKING AT MICHIGAN   ANN ARBOR, MI
Analyst   *September 2020 – Present*
- Researched and wrote an educational piece on "The 2008 Financial Crisis and Banking: What Changed?" to reach over 4,000 readers per month on Banking at Michigan's Medium Page
- Participated in bi-weekly educational meetings where analysts learn and teach corporate finance and valuation concepts to enhance technical and soft skills relevant to the Investment Banking Industry
- Selected as one of four freshmen analysts from an applicant pool of over one hundred

LESKO FINANCIAL SERVICES   BINGHAMTON, NY
Wealth Management Intern   *May 2020- Present*
- Developed Financial Portfolios for clients under supervision using Morningstar and Bloomberg with the goal of generating passive income for retirees using various investment vehicles
- Conducted mutual fund, ETF, annuity, and equity research and analysis for senior advisors, leading to a database of over 1000+ securities that could be easily presented to the clients
- Contacted 20+ internal wholesalers at large firms to understand their funds and question the institute's financial positions

PROJECTS:

INTERNATIONAL NETSCI CONFERENCE   UNIVERSITY OF VERMONT
Researcher   *May 27-31, 2019*
- NetSci 2019 is the flagship conference of the Network Science Society, which aims to bring together leading researchers and practitioners working in the emerging research area of network science
- Only high school students to present at the conference for post-graduates and professors with more than 2000 audience members
- NSF-funded research project was titled "*How do Human and Financial Resources Impact Educational Settings?*"

HOME AUTOMATION SMART DEVICE   PITTSBURGH, PA
Professors: Malik Parker and Darius Davis   *June 2019 – August 2019*
- Created a smart home device that would output information from the web when the user clapped their hands
- Used Serial Communication and I^{2}C with a cloud-based microprocessor, sound sensor, and LCD to pull data from API's and output them to the LCD screen when the algorithm was called

SKILLS:

PROGRAMMING LANGUAGES: C++, Java, Latex, Python, HTML, CSS, JavaScript

TECHNICAL: Proficient in I^{2}C, Serial Communication, IoT, API's, Autodesk Inventor, Spanish, Gujarati, Wolfram Mathematica, Word, Excel, PowerPoint, SharePoint

ADDITIONAL: Youngest out of twenty cousins. Pond Hockey and Skiing Enthusiast. NYS Certified Trilingual