SHREYAS ANGARA

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EDUCATION

University of Virginia   Charlottesville, VA
Bachelor's Degree, Pre–Commerce, Statistics (Intended)   Expected May 2022
GPA: 3.87/4.0
Relevant Coursework: Calculus III, Software Dev Methods, Discrete Mathematics, Introduction to Statistics

Thomas Jefferson High School for Science and Technology,   Alexandria, VA
GPA: 4.366, SAT: 1540/1600 (Math: 800, EBRW: 740)   June 2018

EXPERIENCE

Analyst, **Virginia Consulting Group**, Charlottesville, VA   September 2018 – Present
- Consulted on project for Unanet, an Inc. 5000 fastest growing private company
- Conducted market research on integration middleware tool and produced deliverable with five product recommendations

Analyst, **McIntire Investment Institute**, Charlottesville, VA   September 2018 – Present
- Analyst at MII, a student–run long/short equity fund with ~ $1M AUM
- Underwent 8–week training program to cover value investing, valuation, and business fundamentals
- Built DCF model in Excel to project growth for Starbucks Corporation

Member, **Trading Development Program**, Charlottesville, VA   September 2018 – Present
- One of nine members selected for training program on proprietary trading
- Covered topics such as market–making, options, ETFs, equities, etc.

Math Tutor, Aldie, VA   September 2016 – August 2018
Sandwich Artist, **Subway,** Aldie, VA   June 2018 – July 2018
Intern, **CGH Technologies,** Herndon, VA

                                                                                                   June 2017 – August 2017
- Worked on Machine Learning project and took an online course to learn machine learning
- Learned various ML algorithms such as: Naïve Bayes, SVM, Decision Trees, etc.
- Created a final project in Python which ran sentiment on news RSS feeds

                                                                                                   June 2016 – August 2016
- Worked to build an application for pilots to centralize key information and for construction companies to streamline FAA permit process
- Learned Angular JS, Bootstrap, Cordova, and expanded HTML/CSS knowledge

PROJECTS

Hello World: A Cross–Language Real–Time Chat Web Application

                                                                                                   August 2017 – June 2018

C2RAN: A Web Application to Assess Cervical Cancer Risk Using an Artificial Neural Network (Code available at https://github.com/shreyas00023/siemens2017)

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SKILLS

Languages: Python, Java, HTML, CSS, JavaScript, R, SQL
Software: Microsoft Excel, Microsoft PowerPoint, Microsoft Word