Anish Manne

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Profile Statement

Highly motivated high school senior who is an able leader, mentor, willing volunteer and knowledge seeker. Keen interest in exploring the use of technology as a key enabler of better business decisions, accelerated societal wellbeing, and strong financial results via Data Science (Artificial Intelligence & Machine Learning)

Skills & Qualifications Summary

- Exemplary **Scholastic** and **Extracurricular** record – grades, scores, research, internship, sports, scouting, volunteering
- Sound **Leadership** and **Mentoring** skills – school clubs, scouting, led competition teams, service events, projects
- Extensive **Volunteering** and **Community Service** experience – scouting, school clubs, non-profits
- Good **software development** skills – Python, R, Java, MySQL, PHP, CSS, HTML 5, jQuery, JavaScript
- Quick learner with strong **technical** and **analytical** skills
- Proficient in reading, writing and basic conversational **Spanish**

Education

- **Dual Enrollment**, Georgia Institute of Technology, Atlanta, GA -- **May, 2020**
  MATH 1554: Linear Algebra (Fall)   MATH 2551: Multivariable Calculus (Spring)

- **Dual Enrollment**, Georgia State University, Atlanta, GA --- **May, 2020**
  ENGL 1101: English Composition I (Fall)   ENGL 1102: English Composition II (Spring)

- **High School Diploma**, Northview High School, Johns Creek, GA -- **May, 2020**
  GPA: 100.6

Key Courses (includes current 12th grade courses)

AP Computer Science	AP Macro & Micro Economics	AP Statistics	AP Physics C & Physics 1	AP US Govt & Politics
AP Calculus AB & BC	AP Spanish	AP Chemistry	GTech Distant Math	College English

Test Scores

- **SAT: 1560** (Math: 800; EBRW: 760)
- **ACT: 35** (Composite Score)
- **SATII Math Level 2: 790**
- **SATII Physics: 800**
- **SATII Chemistry: 800**
- **AP Physics: 5**
- **AP Calculus BC: 5**
- **AP Calculus AB: 5**
- **AP Chemistry: 5**
- **AP Computer Science A: 5**
- **AP Statistics: 5**
- **AP U.S. Govt & Politics: 4**

Experience

Pyramid Consulting, Inc. -- **Aug 2019 – Present**

- *Information Technology Intern*
  - Pursuing a yearlong Talented & Gifted Career Internship seeking real-world experience within both Software and Business domains
  - Acquiring hands on knowledge of several modern software technologies and learning the business aspects of a Managed Service Provider
  - Assisting with corporate website upgrade to compete effectively against competition and increasing website traffic by developing new webpages

Georgia Tech Research Institute, Information & Communications Lab -------------------------------------- **Jun – Jul 2019**

- *Research Intern*
  - Conducted literature reviews to acquire knowledge of various Machine Learning algorithms while gaining hands on experience using Python and MySQL – *Anaconda, Spyder, Workbench, Database Design, Entity Relationship*
  - Acquired deep understanding of Natural Language Processing (NLP) and data classification and how it is used to represent, predict, and group data across many diverse domains: marketing, decision support, business analytics etc.
  - **Project**: Applied NLP algorithms on articles fetched via Google News API; performed NLP topic modeling on extracted articles to identify and generate the 10 most popular news topics

National Beta Club --- **Aug 2016 – Present**
- *School Officer*
  - Officer of the largest club in high school with over 400 members
  - Staunchly advocated community service and outreach programs to the rest of the executive team
  - Took major responsibility for identifying and coordinating numerous volunteering events

Scouts BSA (Boy Scouts of America) --- **2010 – Present**
- *Patrol Leader, Instructor, Historian*
  - Acquired critical life and leadership skills as a scout for 10 years
  - Scout Leader during camps and high adventure trips
  - Taught lessons and mentored younger scouts to help them advance in the scout rankings
  - Managed a team of 15 youth and 5 adult volunteers to complete over 250 hours of Eagle project service

Future Business Leaders of America (FBLA) -- **Aug 2016 – Present**
- *Active Member, National Leadership Conference Competition Winner*
  - Assisted FBLA officer team and teachers regularly at yearly conferences along with leading competition teams
  - Placed 8th in Marketing event at FBLA National Leadership Conference. Awarded several top 5 finishes at State Leadership Conference events
  - Actively participated in all of the community service events

Technical Summary

Java, Python, HTML 5, CSS, jQuery, JavaScript, MySQL, Android Studio, Unity 3D, Microsoft Office Suite, Windows & Mac

Honors & Awards

- Georgia Certificate of Merit: Top 5% of Class
- National Merit Scholarship Semi-finalist
- National Honor Society
- Academic Super Honor Roll (semester avg >96): 6th thru 11th
- Varsity Letter, Tennis: 2018, 2019 (JV: 2017)
- Beta National Conference, 2017: 1st place winner
- FBLA National Conference, 2019: 8th place winner
- FBLA State Conference Winner: 2017, 2018, 2019
- Varsity Letter, Cross Country: 2017
- GTech CS AP Bowl 2018: Top finisher from Northview
- Beta State Conference Winner: 2017, 2018, 2019
- HOSA State Qualifier: 2018, 2019
- Science Olympiad: Top 3 placements (various events)
- JV Tennis MVP Award winner: 2017
- National Spanish Exam Level 4 – Silver Medal
- Duke TIP Award Winner: 2015