AHNAF TAHA

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OBJECTIVE
To obtain a technical position that will improve my skills and expertise in coding and finance while maintaining my commitment to social justice and community service.

EDUCATION
The Masters School - Dobbs Ferry, NY   Expected Class of 2018
    Positions: Co-Chair/Student Body President, Co-president of Computer Science Club, Secretary of Business Administration Club, Co-president of Students Against Destructive Decisions Club
    Relevant Coursework: AP Calculus AB, AP Chemistry, AP Macro/Micro-economics, AP Computer Science A

EXPERIENCE

ESA LOFT Innovation - Washington D.C., U.S.A.   November 2016
Fellow
- Awarded ESA LOFT Innovation Fellowship for development of WeClean, an app platform to help users keep track of trash in their area and contribute to the creation of effective laws and policies for curbing pollution.
- Invited to Washington D.C. to present WeClean to members of Congress and White House staffers.

All Star Code (Goldman Sachs) - Manhattan, NY   June 2016-Present
Student
- Attended 6-week summer program at Goldman Sachs and acquired experience in programming and finance from professionals.

Local Businesses - Dobbs Ferry, NY   September 2016-Present
IT Support and Web Developer
- Designing, developing, and implementing websites for local businesses in Dobbs Ferry.
- Solved technical issues involving payment and camera computer systems.

VOLUNTEER/EXTRACURRICULAR ACTIVITIES

STEAMforALL – Manhattan, NY   August 2016-Present
Co-founder and Teacher
- Founded program for introducing lower-income students to Science, Tech, Engineering, Arts, and Math curriculum through coding.
- Coordinated with schools and enlisted volunteers to set up class sessions for students in the 2017 summer.

Breakthrough New York – Manhattan, NY   May 2012-Present
Student
- Participating in 10-year commitment preparatory program to receive guidance for high school navigation and college guidance while maintaining contact with mentors and staff.

INTERESTS
- Computer Science
- Economics and Finance
- Equal-access Education

SKILLS

Proficient in Microsoft Word, PowerPoint, and Excel
Experienced with Python, Java, and Lua programming languages, in addition to HTML/CSS/JS web development