

Şan Ozan Akdağ

Tufts University, Medford, MA 02155 • Phone: (201)-290-1033 • E-Mail: san.akdag@tufts.edu • sanakdag.github.io

About me:

- The Ş in my name is pronounced like “SH” and the ğ is silent
- My biggest interests are music, politics, and technology.
- I arrived at Tufts intending to study political science. I quickly added the computer science major and I am as interested in computer science as I am its political implications. In addition, I have taken all of the courses at Tufts that are cross-listed between the majors.

Education:

- *Tufts University, Medford/Somerville MA* 2015-2019
Major(s): Political Science, Computer Science – GPA 3.48
Relevant Coursework: Programming Languages, Algorithms, Cyber Security, Web Programming, Information Politics, Cyber Policy

Experience:

- *Freelance Production Assistant/Set Dresser – TV Commercials* June – Present
- *Booking Coordinator at 91.5 WMFO Tufts Freeform Radio* 2016 – Present
WMFO x TUTV Tinier Desk web series
- *Resident Assistant at Tufts University* 2016 – 2017
- *Executive Board at Tom Thumb's Student Garden* 2015 – 2017
- *Digital Intern at Tufts University Experimental College* 2015 – 2016
- *Rolling Stone Magazine – Print/Media intern* September 2014 – June 2015
Assisted editorial staff, created and researched online content
- *New York State Supreme Court, Criminal Term Bronx County – Intern* June – August 2014
Attended trials and seminars with judges, conducted research on NYC mental hygiene law
- *Intern at Congressman Bill Pascrell's New Jersey Office* June – August 2014
Drafted letters, interacted with constituents

Skills:

- *Have completed projects in many languages including, but not limited to, C, C++, Python, JavaScript, ML, JQuery, through Tufts coursework*
- *Have participated in CTF and other incident response simulations through Tufts coursework*
- *Experience with incident response tools for sniffing, scraping, spoofing*
- *Experience with python frameworks for security like SCAPY and Selenium*
- *Proficient in Turkish and Spanish*