

►My name

Phone: my phone number
E-mail: myname@gmail.com

Education

Lexington High School, Lexington, MA

- 2016-2017 school year, 10th Grade - current
- AP Computer Science Class

2015-2016 school year, 9th Grade 1st Semester

- Introduction to Programming 1 and 2 (2 semester classes, completed in one semester)

ID Tech Camp, UNC Chapel Hill, NC – Summer 2014

Java Course, one week

Skills/Strengths

- Programming languages: C++, Java, PHP, and SourcePawn
- Software: Visual Studio (2013 & 2015), Eclipse, SPEdit, PHPMyAdmin
- Operating Systems: Windows 7, Windows 8, and Windows 10
- Professional: Self-motivated, creative thinker; detail-oriented;
- Languages: English and Turkish

Experience

Backend Developer Internship at TangoWorldWide.net (2017 - Present)

Creating and designing programs in SourcePawn, a copy-cat language of C++

Created Lexington Trails application for the Town of Lexington, MA (2016)

Created a "Lexington Trails" application for Android, iOS, and Web

CyberPatriot VIII (2015 - 2016) - MIT Lincoln Laboratory

CyberPatriot IX (2016 - 2017) - MIT Lincoln Laboratory

Activities

Orchestra - Lexington High School, MA 2015-present

Violin player, playing in festivals and concerts

Mock Trial, Lexington High School, MA 2016-present

Prosecution Team member, competing with other schools

Optimist International Oratorical Contest, Charlotte, NC 2015

Represented my Middle school and took 2nd Place.

Duke University TIP program

Member 4th/5th Grade Duke University Talent Identification Program