andrei**talaba**

web developer/software engineer

about

1921 83rd St. 2nd Fl Brooklyn, NY, 11214

at694@cornell.edu atalaba.me GitHub: ATalaba

languages

native: romanian english

conversational: french

programming

proficient: Python JavaScript **iQuery** CSS3 & HTML5

> intermediate: Java

node.JS Flask Drupal MySQL

beginner: C#

interests

web development, design, cryptography, robotics, swing dancing, karate, fencing

education

2014-2018 **B.A.** in Computer Science

Cornell University, Ithaca Vectoring in Software Engineering and Security & Trustworthy Systems

GPA: 3.90/4.00

Dean's List: Fall 2014, Spring 2015

Relevant Courses: Object-Oriented Programing & Data Structures, Discrete

Stuyvesant HS, NYC

Full stack consultant

Project Team

Web Developer

Structures, Introduction to Computing Using Python, Linear Algebra

2010-2014 Stuyvesant HS Diploma

> GPA: 95.2/100 SAT: 2310/2400

experience

07/15-08/15 **Athenir**

In charge of migrating the pre-existing Athenir app to Flask, and adding stu-

dent/school authentication and functionality

In charge of modifying/debugging the GUI (written in C#) and adding voice

control functionality for our team's R2D2 bot

01/15-05/15 Cornell Phonetics Lab, Ithaca

In charge of implementing the Cornell Phonetics Lab's website in Drupal, and

completely redesigning it. Can be seen at conf.ling.cornell.edu/plab/

09/14 Unhackathon, NYC Hackathon Worked on the front-end and back-end of hackersHackBash, a Twitch-

PlaysPokemon inspired CLI puzzle, where users can see others' inputs

Used HTML, CSS, JavaScript, NodeJS, and Socket.IO

05/14 **Hack NYU** Hackathon

Recreated Space Invaders using the Ethanon Engine (which runs on An-

gelScript)

Team's full game won best technical program

projects

Winter 2015 Fnd fnd.me

A lost-and-found web service, meant to be easier to use and more efficient

than any current alternatives

Currently a work-in-progressive, being created on a MEAN stack

2015 **ATalaba** atalaba.me

An online display of my work and my design abilities