# **AVA LORUSSO**

Fmail:

ava.tlorusso@gmail.com

GitHub:

https://github.com/avatl

#### **PROFILE**

Ava is a full-time student at Columbia University in addition to a CUNY University. She is currently embarking on a career in full-stack development while also studying to complete an Associate's Degree in psychology. Ava plans to use and build upon her newfound programming skills in the years to come, and she is eager to learn and adapt to new languages within full-stack development.

## **EXPERIENCE**

# **Coding Bootcamp — 2020-Present**

Ava is currently enrolled in Columbia Engineering's Coding Bootcamp where she will get first hand knowledge and experience on programming. The bootcamp will teach her a variety of commonly used languages to become an effective full-stack developer.

#### **PROJECTS**

# How To — <a href="https://github.com/VolodymyrBaisa/Project-2">https://github.com/VolodymyrBaisa/Project-2</a>

Have you ever wanted to know how to do something with tips and advice straight from a verified expert? Our app, "How To", can help you learn critical tools to complete any project or hobby through text posts and images.

## Calendar API Project — <a href="https://m-source21.github.io/project1-calendar/">https://m-source21.github.io/project1-calendar/</a>

For this project, Ava worked in a team of four to utilize API's in a functional and interactive page.

## Coding Quiz — <a href="https://avatl.github.io/code-quiz-hw4/">https://avatl.github.io/code-quiz-hw4/</a>

As one of Ava's first experiences with JavaScript, she executed a multiple choice quiz that hosts a variety of coding questions.

## Work Day Scheduler — <a href="https://avatl.github.io/schedule-hw5/">https://avatl.github.io/schedule-hw5/</a>

This project allowed Ava to learn new functions on her own while still meeting a set of given requirements.

## **EDUCATION**

# Columbia Engineering — 2021

Borough of Manhattan Community College — 2021

#### **SKILLS**

Proficient in HTML, CSS, JavaScript, jQuery, Node, MySQL, Express

#### **REFERENCES**

Furnished upon request