

ACADEMIC HISTORY

Turing School of Software and Design

Back End Engineering Certification 2021

- Ruby and Rails syntax and development
- RESTful applications and APIs
- Agile workflow in sprints
- Database design and management

Littleton High School

High School Diploma 2020

- Completed with 125% of credit requirement
- Completed AP US History, AP Music Theory, AP US Government, AP Physics AB, AP Calculus BC, IB Spanish, IB Music, IB Human Biology, IB Math HL

SKILLS AND INTERESTS

Technical Skills

Ruby, Rails, SQL, Java, ActiveRecord, Spring, Spring-Boot, Jackson, VSCode, JPA, Maven, Gradle, Forge, Fabric, JSON, ERB, HTML, GraphQL, Travis CI, Heroku; familiarity with JavaScript and Node.JS

Personal Interests

Music, Gaming, Reading, Marching Band, Building Computers, Coding for fun

PROJECTS

Get The Flight Out

A travel application to find cheap flights to destinations with various types of weather.

[Github](#) [Site](#)

Vivid

A dream tracking application that uses the IBM Watson Tone Analyzer to detect how you were feeling during the dream.

[Github](#) [Site](#)

WORK HISTORY

Walgreens Drugstore and Pharmacy

Customer Service Associate 2019-2020



AIDAN MURRAY

JUNIOR BACKEND DEVELOPER

PROFILE SUMMARY

I am a passionate developer with a creative mind and a willingness to learn. I enjoy tackling difficult projects, and have explored everything from game development to web design.

ACHIEVEMENTS

- 1st place at Technology Student Association Colorado in Robotics 2017
- 3rd place at Turing School of Software and Design Demonstration Competition with Get The Flight Out, a project I developed with a team of students at Turing

CONTACT DETAILS

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