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Aaron Morgan

Software Developer

EDUCATION

University of Utah

Spring 2018 - Present

Bachelor of Computer Science

University of Utah Graduated December 2012 Double-Major:

Psychology, Bachelor of Science Sociology, Bachelor of Science

PROGRAMMING LANGUAGES

Java

C#

C++

SQL

Python

GAME ENGINES

Unreal Engine

ADDITIONAL SKILLS

Problem solving
Team leadership
Teaching
Communication
Writing

PROGRAMMING PROJECTS

Spreadsheet Application

- A functional spreadsheet program similar to Google Sheets or Microsoft Excel, using the Model-View-Controller (MVC) development design.
- Utilized Object-Oriented programming, GUI development, and Pair Programming.
- Created testing code for all components.

Agario (Game)

- A multiplayer game that could be played over a network.
- Developed to interact with a SQL database to store scores and display them with HTML.
- Utilized Object-Oriented programming, GUI development, MVC design, Logging, and Pair Programming.

RaceAero (Game)

- A racing game created with a team of artists and other programmers utilizing Blueprints.
- Assisted in development of player movement, gameplay mechanics, and level design.
- Had a major role in testing gameplay.

PROFESSIONAL WORK EXPERIENCE

Amazon/Your Neighborhood Deliveries (June 2020 to December 2021)

Delivery Associate

University of Utah (August 2019 – December 2019) Learning Assistant for Calculus 1

Dominion Energy/Questar Gas (April 2016 - October 2017) Meter Reader

University of Utah Neuropsychiatric Institute (April 2013 - May 2015) Psychiatric Technician

WRITING PROJECTS

Video game guides published on GameFAQs:

https://www.gamefaqs.com/community/Damthiel/contributions/faqs