

# Destiny 2 Exotic Armor

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# System Description

Our Project is a simple updatable database, meant to store information on current Exotic armor pieces within the game,  
*Destiny 2*

User:

- Creates the character
- Equips and finds the new armor

Bungie:

- Creates the game loot and activities
  - Updates game information to change different aspects
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## Applications Used

**Lucid Chart**



**Visual Studio Code**



## Backend and Frontend Used

**Back:**

**SQLite3**

**Flask extension**

**Python**

**Front:**

**HTML**

**CSS**

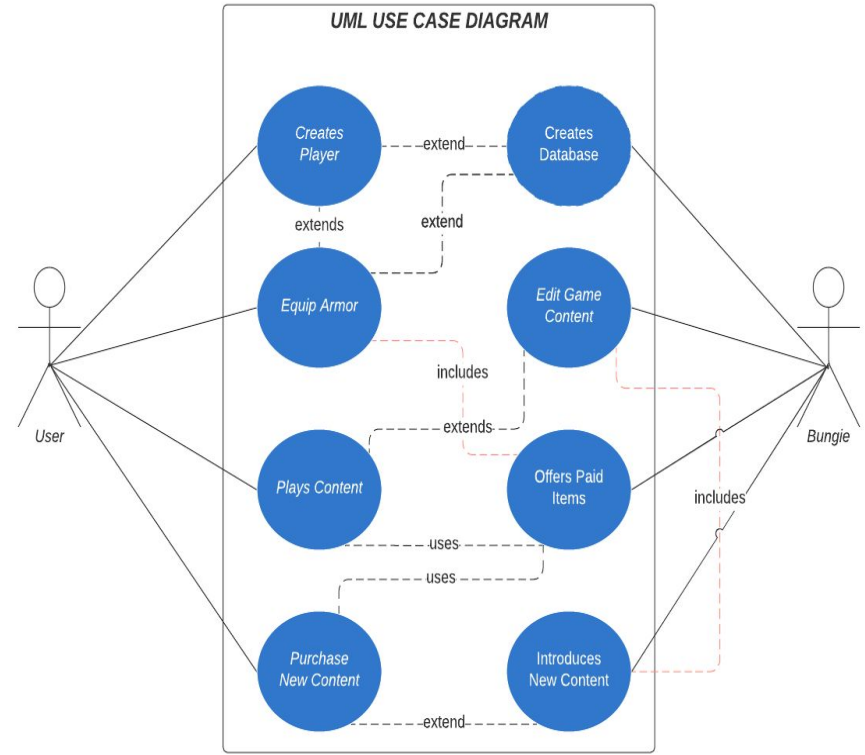
# What we did (for the API)

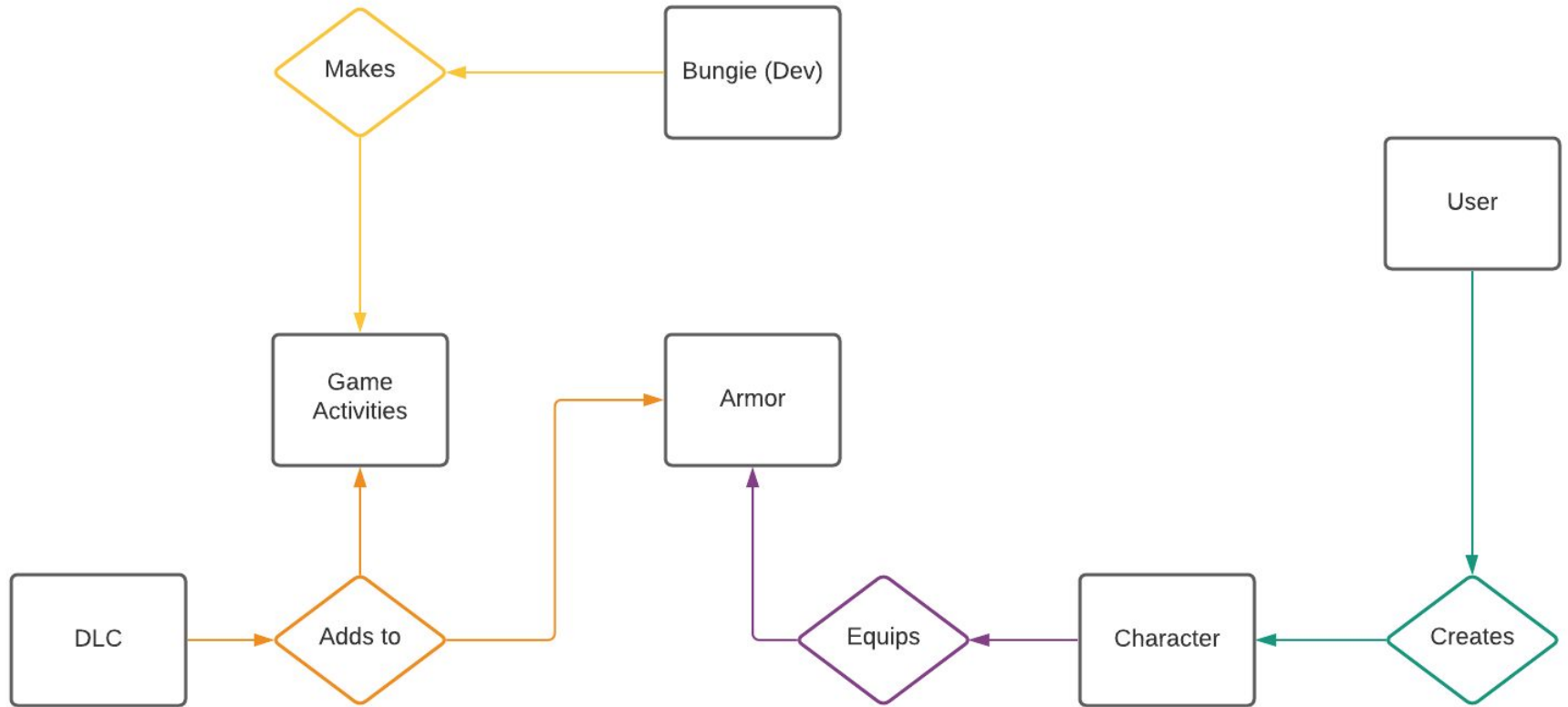
Using Representational State Transfer or REST API

- Applied through Python's Flask with SQLite
- Allows SQL be performed into the frontend

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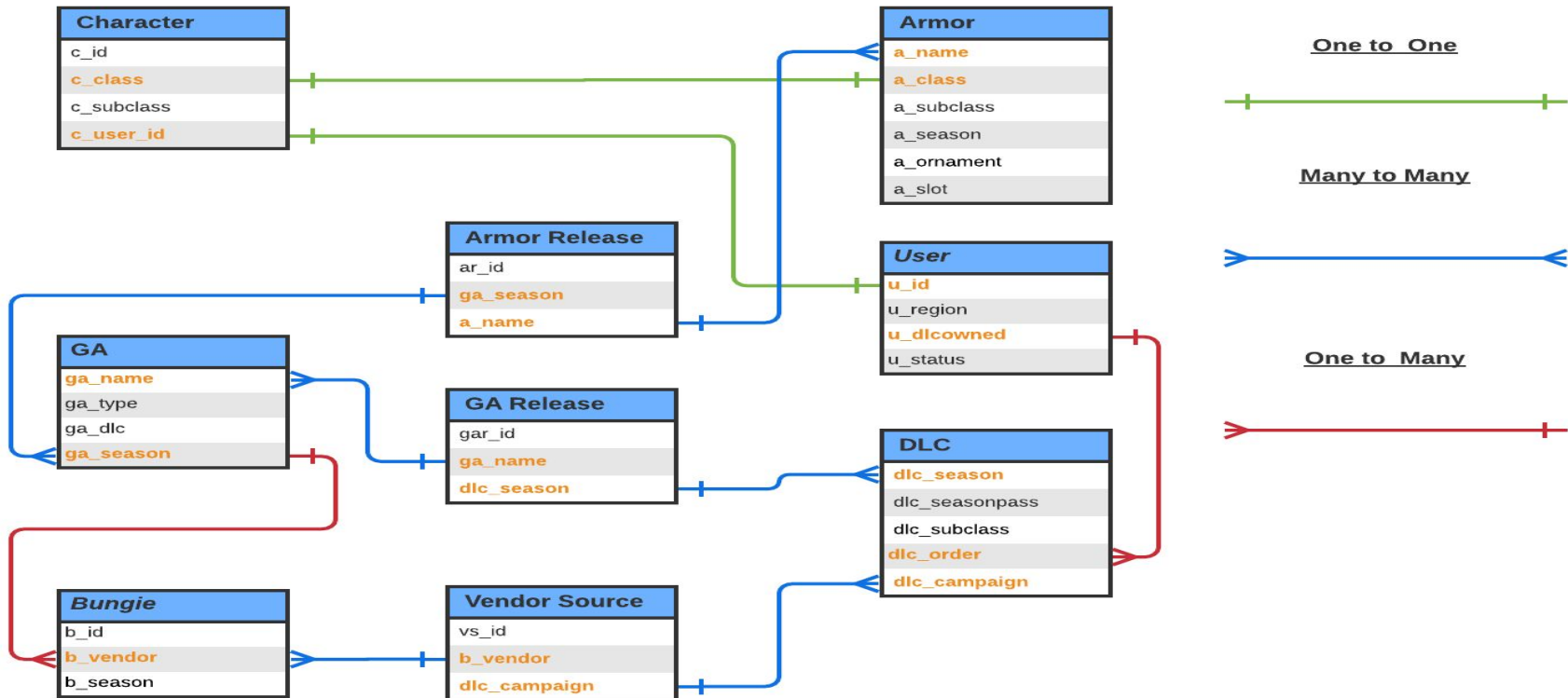
# UML Diagram





# E/R Diagram

# Relational Schema



# Github Repo:

Seano2/Destiny\_2\_Exotic\_Armor: Database Project  
for CSE111 - Database Systems (github.com)

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**That's all Guardian**

