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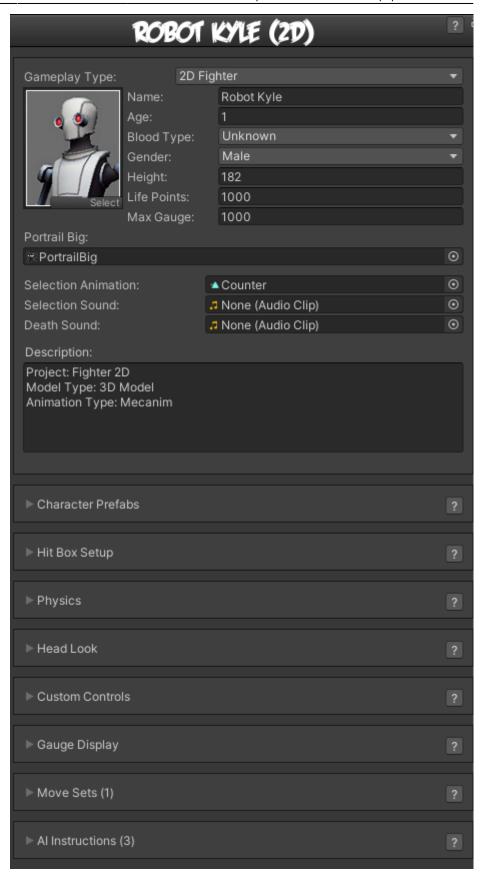
## **Character Editor**

Here you can open an existing character info file or create a new one. Follow the instructions below to open Mike (character available on all versions):

Character Sample: .\UFE\Characters\Legacy\_Mike\Mike.asset.
(SOURCE VERSION) Inherits from: .\UFE\Scripts\CharacterInfo.cs
(OTHER VERSIONS) Inherits from: .\UFE\Plugins\UFE.dll\CharacterInfo

To create a new character, in the project window click on Create → U.F.E. → Character File.

Set all the major variables a character has as well as their move sets and most importantly, the hitboxes.



Gameplay Type:: Select a gameplay type.

**Portrail (small)**: Can be used in your own GUI. You can find an usage example on .\Scripts\UI\Templates\DefaultCharacterSelectionScreen.cs

Portrail (big): Can be used in your own GUI. Code example at
.\Scripts\UI\Templates\DefaultCharacterSelectionScreen.cs.

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Name: The name of the character.

**Age**: Age of this character. This, along with other information can be later displayed in a custom GUI.

**Blood Type**: The character's blood type (You never know when someone might need blood transfusion).

**Gender**: The character's gender.

**Height**: The character's height.

**Life Points**: How many life points this character has. If you are using percentage as damage to your moves, changing this has no impact on gameplay.

**Max Gauge**: The maximum amount of gauge (meter) this character can retain.

**Alternative Color**: In case of mirror match, the game will attempt on changing the rendered color of player 2 to this color.

**Character Selection Animation**: In case of using *3D character layout* for the character selection screen, select the animation that triggers when this character is selected.

**Death Sound**: If defeated, this sound will be played.

**Description**: Character description. This, along with other information can be later displayed in a custom GUI.

## **Sub-content:**

- Character Prefabs
- Hit Box Setup
- Physics
- Head Look
- Custom Controls
- Gauge Display
- Move Sets
- Al Instructions (Fuzzy A.I.)



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