

Recopilación de *renders* y resultados obtenidos

Renders del modelo high poly

High poly sculpt render

- ZBrush -

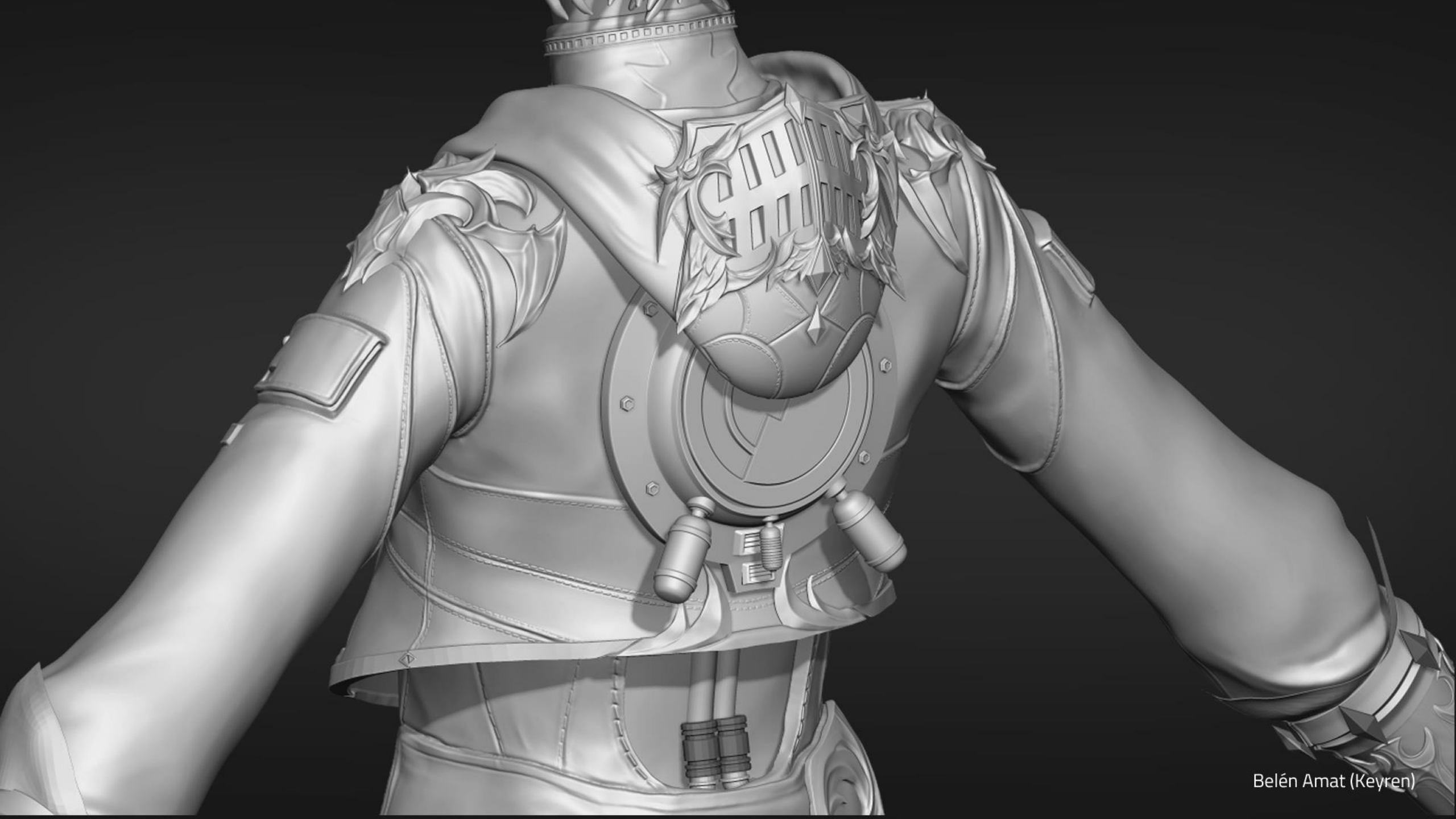
Belén Amat Pérez

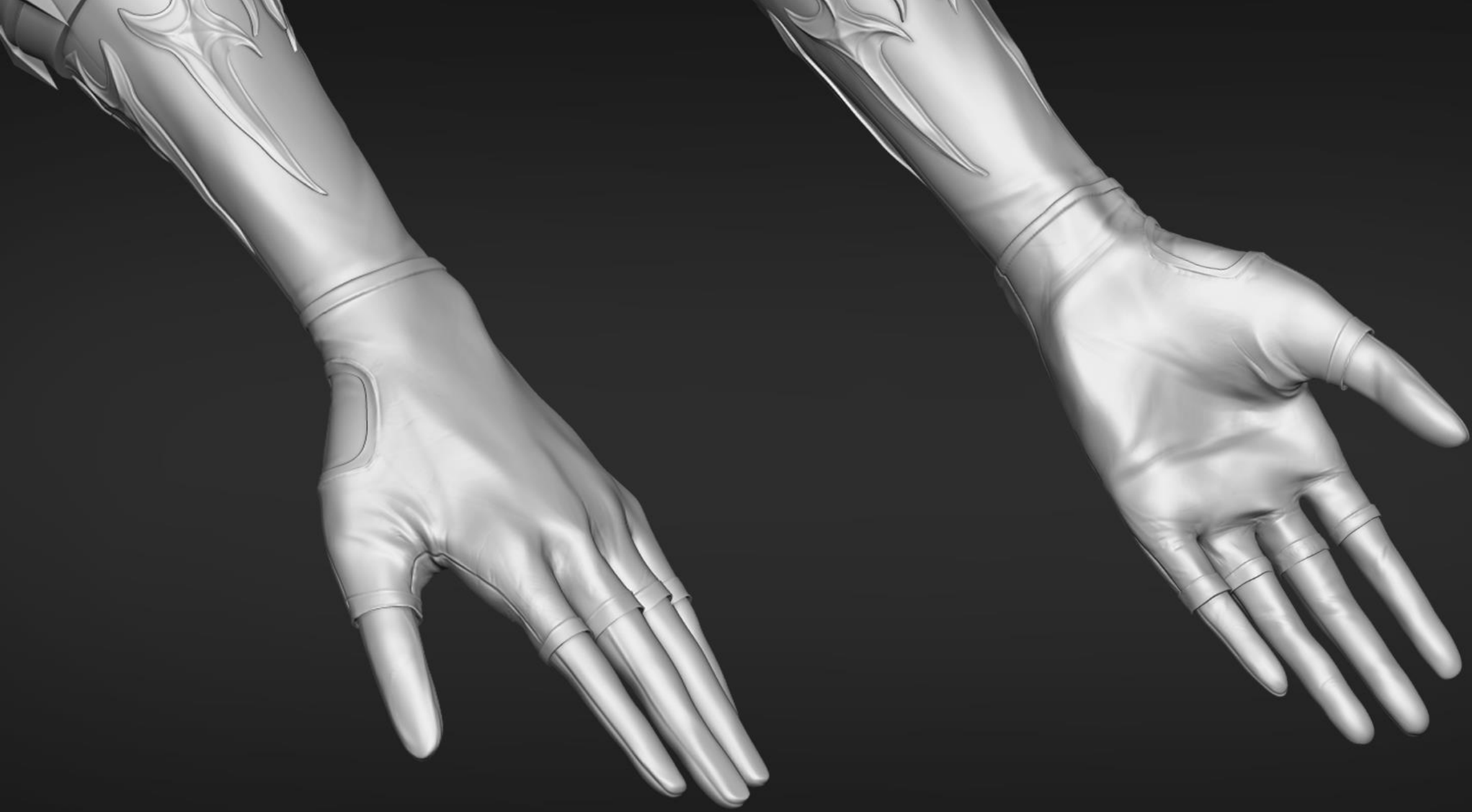
High poly sculpt
- 50 million polygons



Belén Amat (Keyren)









Renders del modelo low poly

Low poly render

- Marmoset Toolbag -

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Low Poly / In-game

- 180k polygons
- 9 UV maps



Low Poly / In-game

- 180k polygons
- 9 UV maps





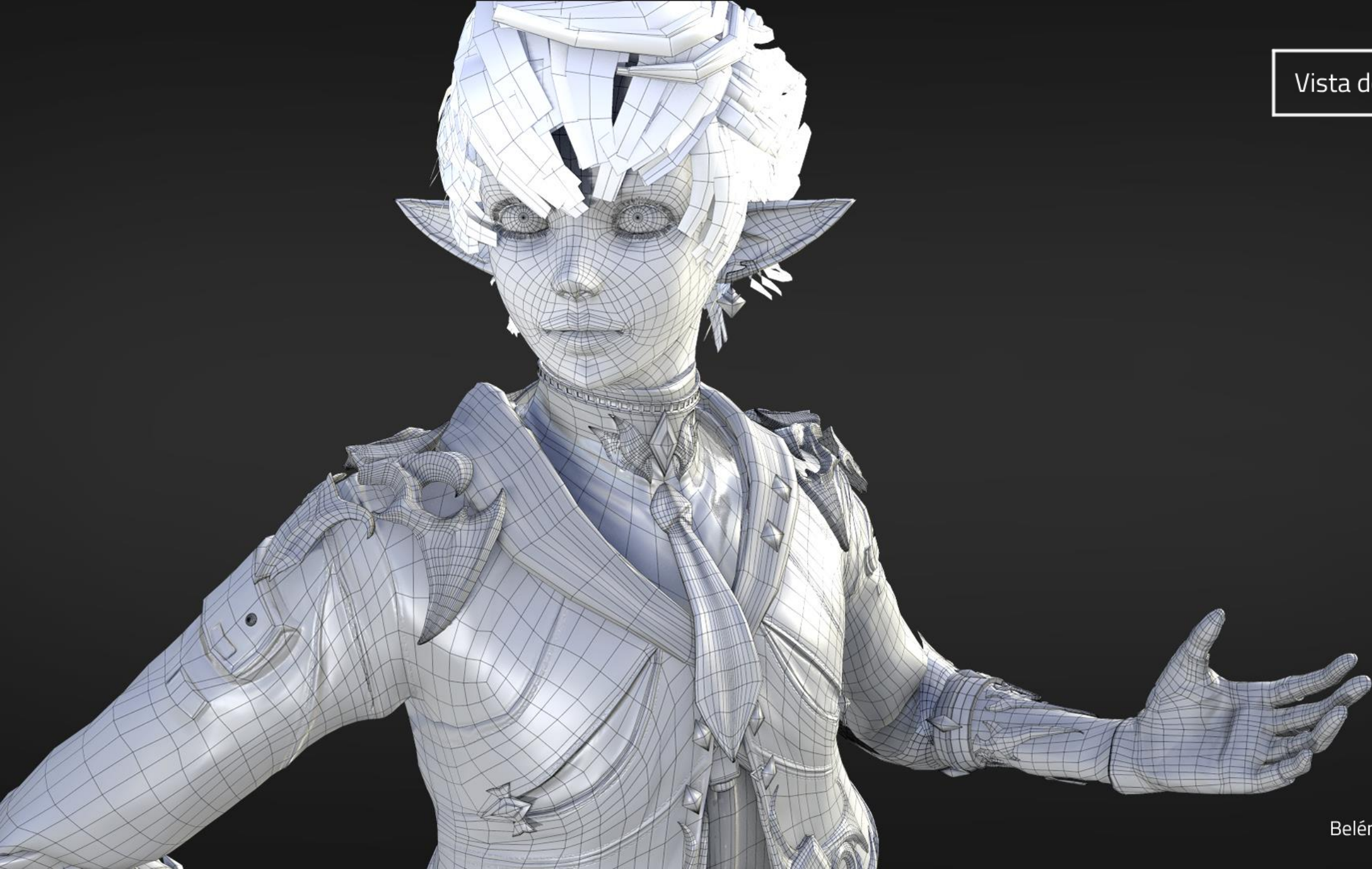


Vista de malla



Vista de malla

Vista de malla



Vista de malla



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Comparativa visual



180 mil polígonos

Versión low poly
- Renderizada en Marmoset -



50 millones de polígonos

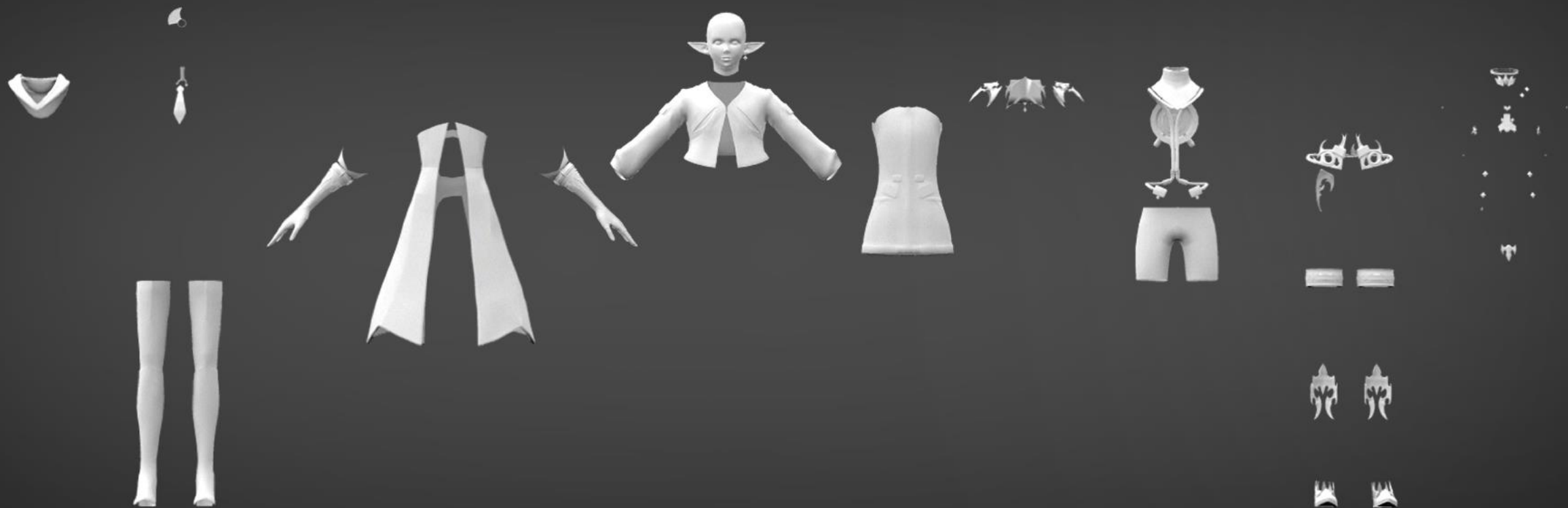
Versión high poly
- Renderizada en ZBrush -

Despiece del modelo

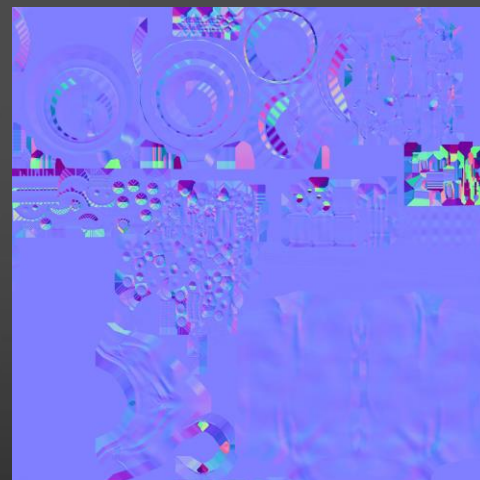
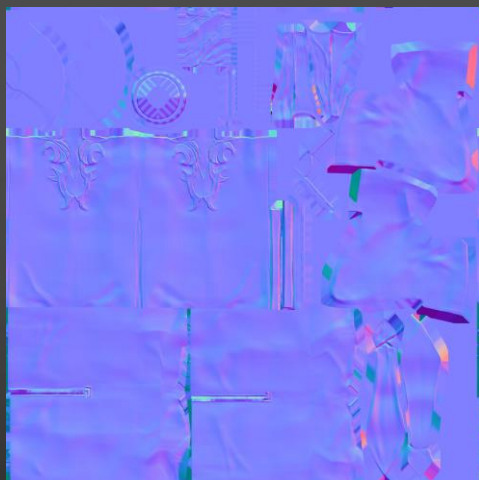
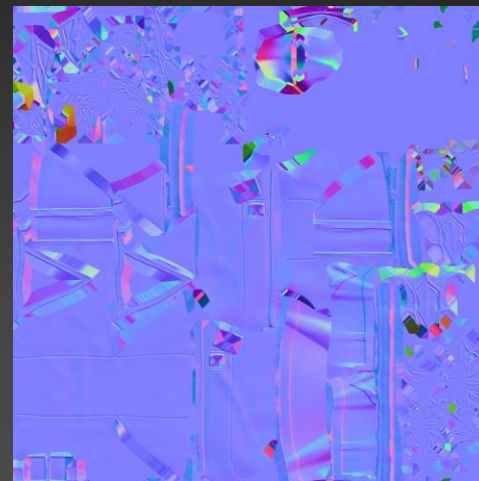
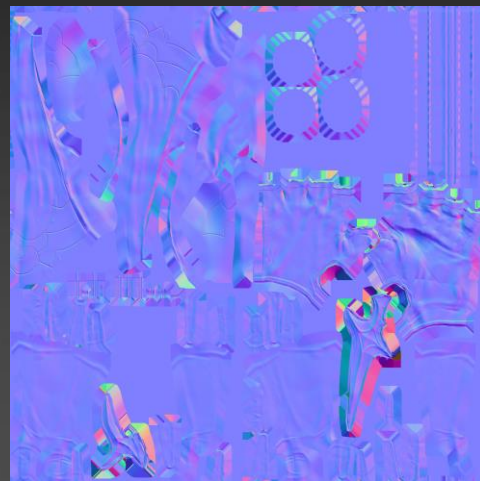
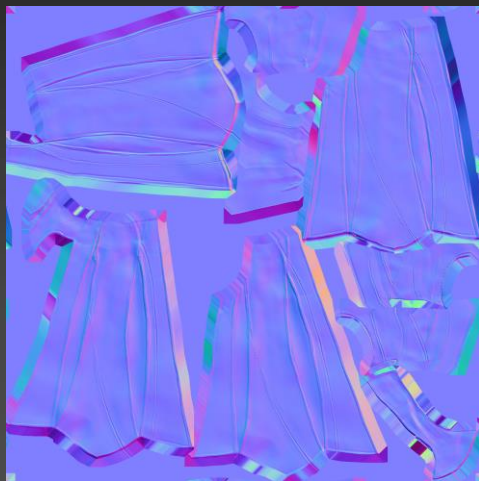
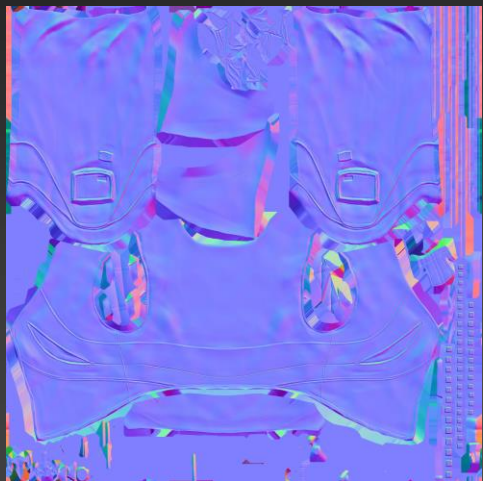
Vistas alternativas

- Marmoset Toolbag -

Belén Amat Pérez



Despiece del modelo *low poly*



Mapas de normales extraídos

Publicación de Artstation

Guía de uso del visor 3D,
renderizado a tiempo real

Enlace a la publicación:
<https://www.artstation.com/artwork/xJzb2m>

Al final de la publicación, se encuentra
el visor 3D en tiempo real.

[En caso de no funcionar el link, buscar "Belen Amat" en Artstation, entrar al perfil, y entrar en la imagen correspondiente al proyecto, titulado "Alphinaud Levellieur: Character model remake"]

Hacer click en el visor





Instrucciones:

Rotar vista: click + arrastrar

Mover cámara: click derecho + arrastrar

Zoom: Rueda del ratón

Mover iluminación: Shift + click + arrastrar

[Embed code](#)



Belen Amat

Illustrator and junior 3D artist

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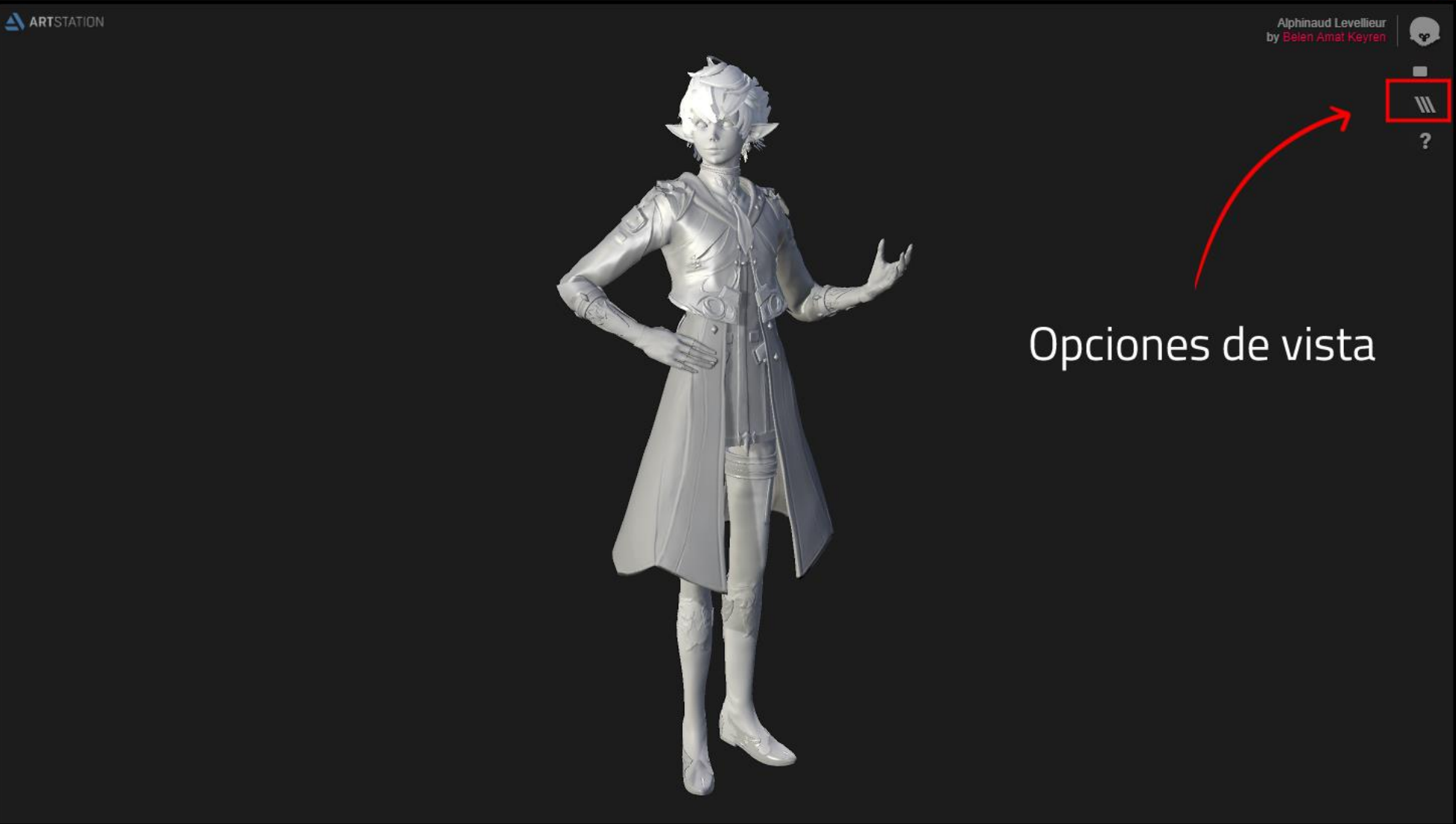
Alphinaud Levellieur: Character model remake

A personal project I have been working on, and plan to continue. An adaptation of the character Alphinaud Levellieur into a format that allows more detail than on the original. Some changes have been made based on the original artwork.

Still needs textures and hair, as well as some

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Alphinaud Levellieur
by [Belen Amat Keyren](#)






?

Opciones de vista




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Illustrator and junior 3D artist

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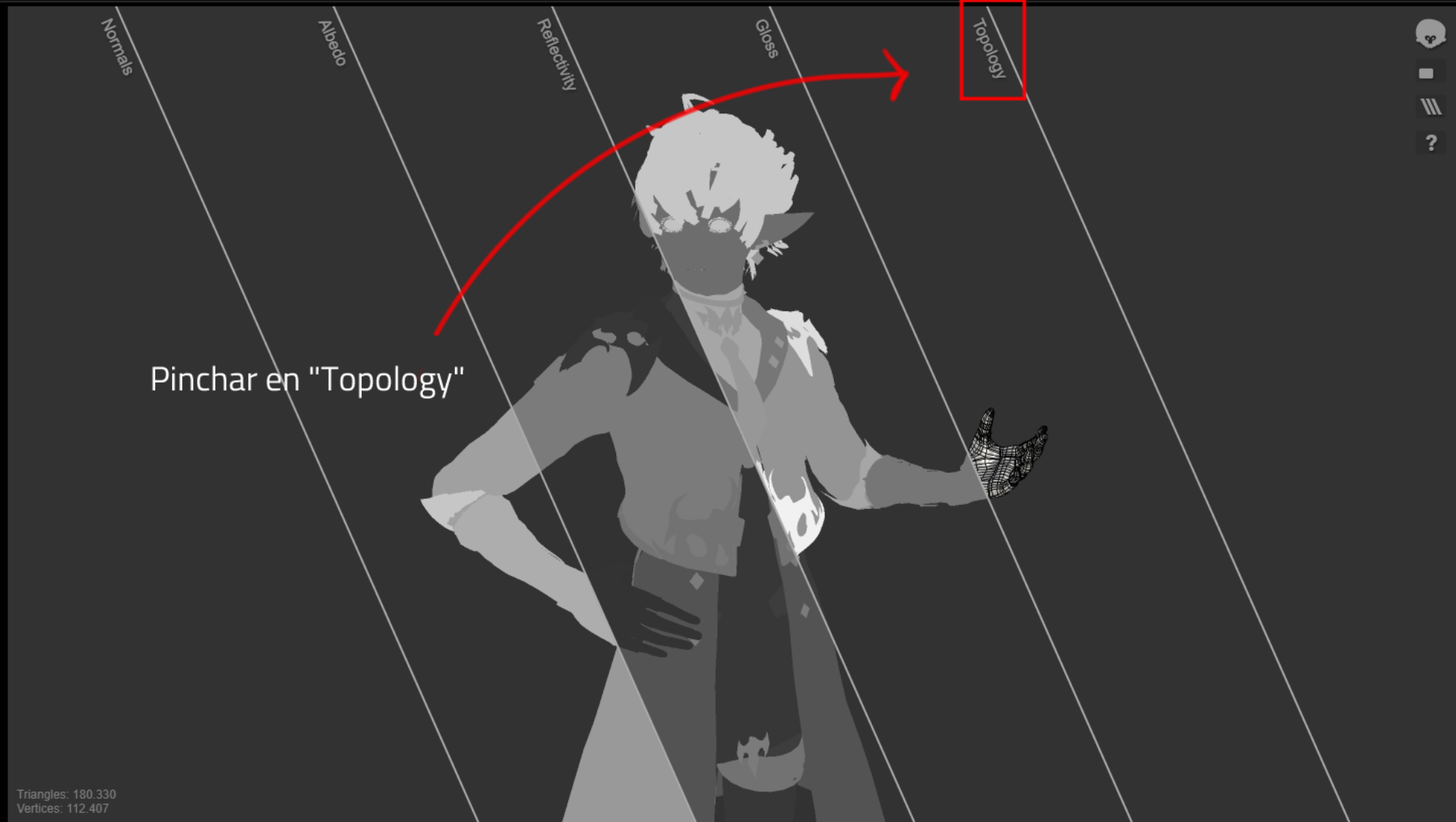



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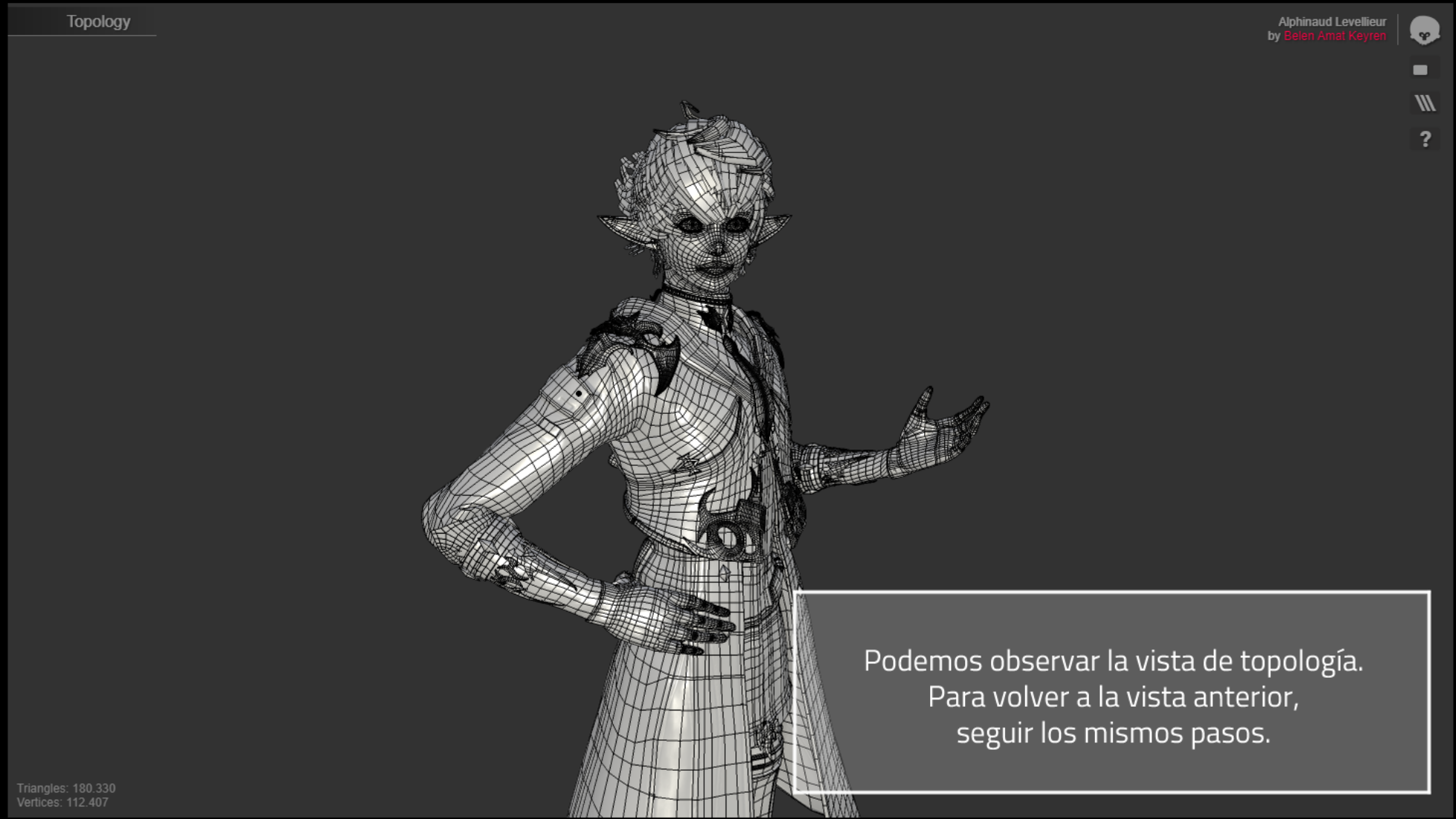
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Además del visor 3D, se pueden ver diferentes vistas ya presentadas en este proyecto, así como renders *en 360°* del modelo *low poly*.

Muchas gracias,
Belén Amat Pérez