

# BARANSEL CAN GÜLKANAT | CV

- » Portfolio: <https://baranselgulkanat.com>
- » Skills: Maya, Substance Painter, Unity, C#, Python -> Maya Plugins
- » Interests: 3D Modeling, Hard-Surface, Environment, Game Development
- » Activities: Video Games, Fitness, Travel, Horse Riding, Tennis, Airsoft
- » Languages: English (Fluent), Turkish (Native Language)



## » » » Education

- |             |  |                               |
|-------------|--|-------------------------------|
| 2018 - 2020 | <b>Master's Degree, Game and Interaction Technologies</b>  | Istanbul Technical University |
|             | » GPA: 3.83/4 - Graduated as High Honor Student  |                               |
|             | » <b>Thesis:</b> Theory of Mind And Concept Learning Based Mobile Games For Children With Communication Impairment |                               |
| 2010 - 2016 | <b>Bachelor's Degree, Mechanical Engineering</b>   | Pamukkale University          |
|             | » GPA: 3.01/4 - Graduated as Honor Student   |                               |
|             | » <b>Thesis:</b> 3D Printed Mobile Robot With Mapping Function   |                               |

## » » » Experiences and Projects

- |                    |  |                            |
|--------------------|--|----------------------------|
| May 2025 -         | <b>3D Artist</b>   | Rollic                     |
|                    | » <b>Twisted Tangle - Seat Away - Hole People</b>  |                            |
|                    | » High Quality Renders, Optimized In-Game Models, Shader/Material Optimization in Unity.   |                            |
| Nov2023<br>Apr2025 | <b>Indie Game Developer</b>  | CodemosGames.com           |
|                    | » <b>Garage Rivals: Drift &amp; Drag</b>   |                            |
| Aug2023<br>May2025 | <b>Freelance 3D Game Artist</b>  | Remote                     |
|                    | » Racing Games - Simulator Games   |                            |
| Nov2021<br>Jul2023 | <b>Lead 3D Game Artist</b>   | Sir Studios                |
|                    | » <b>Open World Multiplayer Games - Simulator Games</b>  |                            |
|                    | » Trained and mentored a team of 15 artists (of various expertise).  |                            |
|                    | » Ensuring high standard of work - Checking properties of materials, hierarchy, naming etc. using created plugins.   |                            |
|                    | » Created high-quality 3D models, textures, environment and city designs   |                            |
|                    | » Truck Simulator : World   Ultimate Car Driving Simulator   Bus Simulator : MAX   Flight Simulator: Plane Game  |                            |
| Jan2021<br>Nov2021 | <b>Senior 3D Game Artist</b>   | Sir Studios                |
|                    | » Ultimate Car Driving Simulator   Ultimate Motorcycle Simulator   Ultimate Offroad Simulator   Stunt Truck Racing Simulator                                     |                            |
| Nov2020<br>Dec2020 | <b>Technical Artist</b>  | Gybe Games                 |
|                    | » Hyper-Casual Company   |                            |
| 2020               | <b>Mini Games</b>  | Master's Project           |
|                    | » The game has 4 game modes in it which are shape match game (with accelerometer sensor), color match game (3D), emotion match game and voice-object match game. |                            |
| February 2020      | <b>Award Winner</b>  | GameDev.Camp-BilisimVadisi |
|                    | » 3 different hyper-casual games are developed in a week and the team won 1st prize.   |                            |
| 2018 - 2020        | <b>Blind Roll   ChibiChanga   Crossbar Challenge   Bottle Flip</b>   | Various Projects           |

## » » » Certificates

- |          |  |                              |
|----------|--|------------------------------|
| Game Art | <b>Low Poly Art For Video Games</b>                      | by Michigan State University |
| Game Art | <b>Lighting, Reflection, and Post Processing Effects</b> | by Unity                     |
| Game Art | <b>Character Setup and Animation</b>                     | by Unity                     |