## Welcome to My Creative World of 3D Models

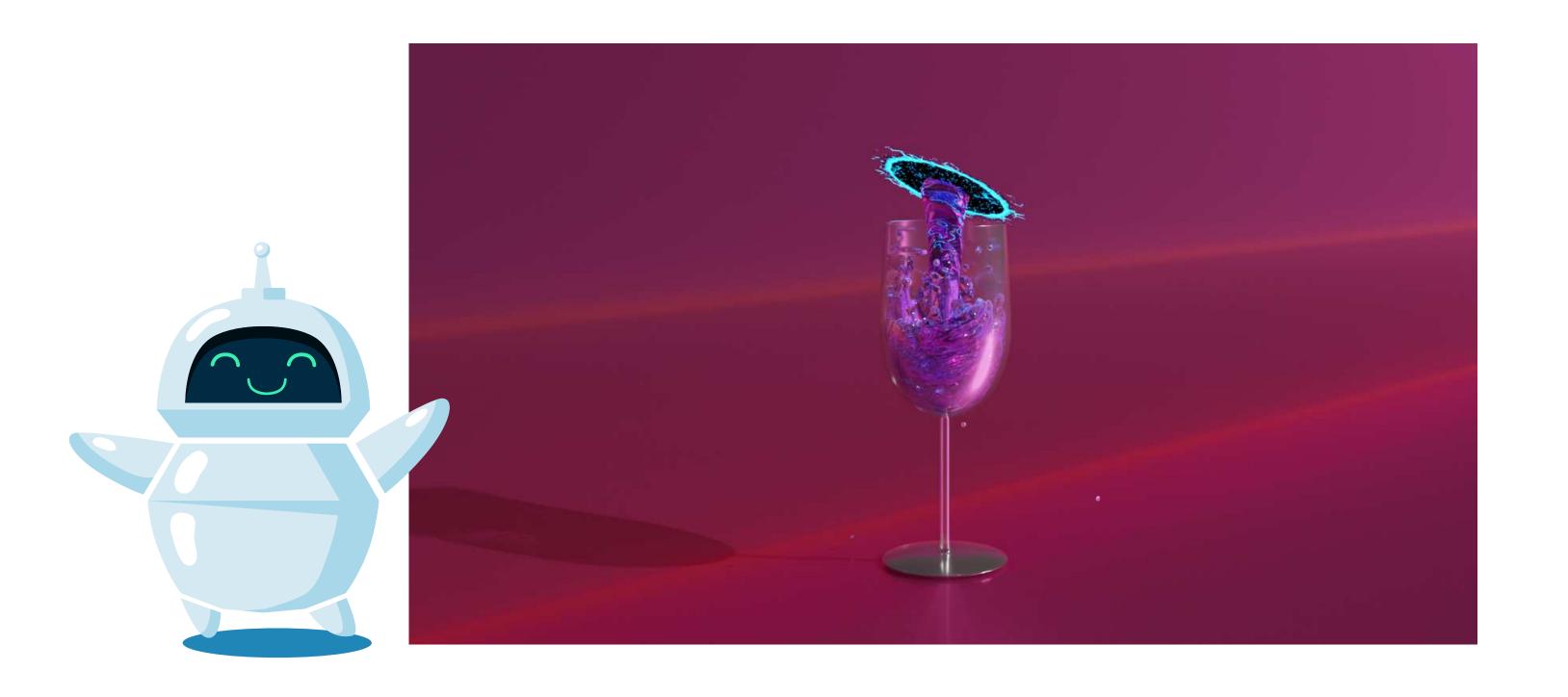
#### TWS





I created this TWS in Blender, and it is inspired by the existing TWS named Cosmobyte X100. The design is improved by adding a bit more RGB to the TWS, making it look more futuristic. Full yides link; https://drive.google.com/file/d/1mTVikfSzSbyh6o-Mi9kE18gib1flVCS8/viow2

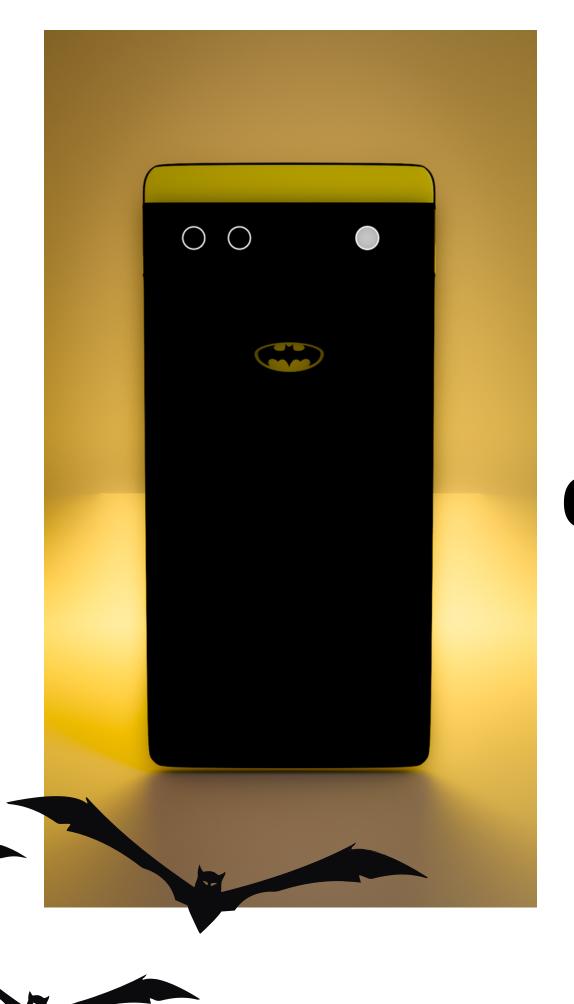
video link: https://drive.google.com/file/d/1mTVikfSzSbxh6e-Mi9kF18gjb1flVCS8/view? usp=drive\_link

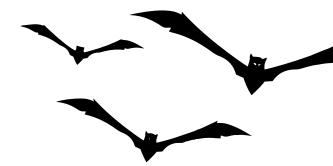


#### Glass with Water Simulation Created in Blender



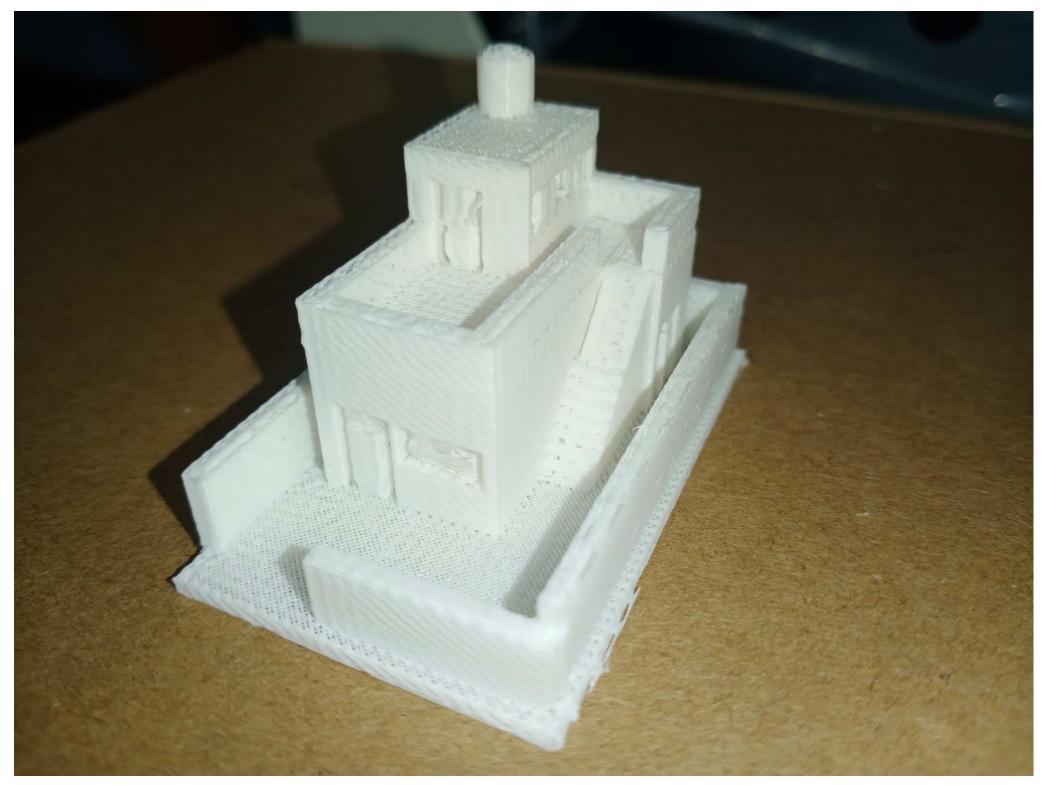
I like ROG laptops by ASUS, so I created the ROG symbol in Blender to gain experience in complex 3D designing





This is the Google Pixel 6a with a new livery. I named this the Google Pixel 6a Batman Edition, created in Blender from scratch





### BD PRINTED HOUSE

Naandi Foundation conducted 3D printing classes at our college. I created this house, and they selected my design out of 60 students to print on a 3D printer.





(Created in Blender)

I created this van inspired by the Mahindra Supro Mini Van to gain experience in car modeling and HDRI setup in Blender 3D.



This car is inspired by Mad Max: Fury Road and created as a low-poly 3D model in Blender.





#### I created the Maruti 800 car in Blender



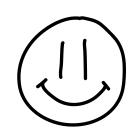
I created this scooter in Blender for my friend's new project prototype.



I created a sofa and a green mat model in Blender.



I created this logo for my friend's Instagram professional account.



# Thank you for exploring my work