

GRAPHIC DESIGN PORTFOLIO

BY MAŁGORZATA ROGOWSKA





SKILLS

Print/Web design

Typography

3D design

Rendering

Design principles

Photo editing

Animation

Brandina

ABOUT ME

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WEBSITE

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My experience in graphic design started in 2016. Since then I have been an active participant in Students Association for Robotic Research SkaNeR at Lodz University of Technology and the coordinator of the International Robotic Contest Sumo Challenge. In addition to making robots from scratch. I was also involved in creating Sumo Challenge visual identity. It is the great opportunity to develop the field of robotics as well as graphic design.

Recently, I have also been creating graphics for the National Competition for Team Development of Computer Games.

I also gained experience in 3D modeling, rendering and animation making especially in Autodesk both Fusion360 and Inventor. Currently I am modeling in Blender and Maya.

SOFTWARE

C#/C++/Python programming

advanced









PaintShop

Pro











Illustrator **Photoshop**

CorelDraw

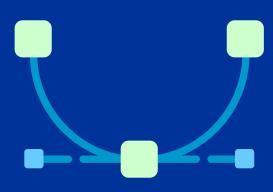
Affinitu

Blender

Fusion 360

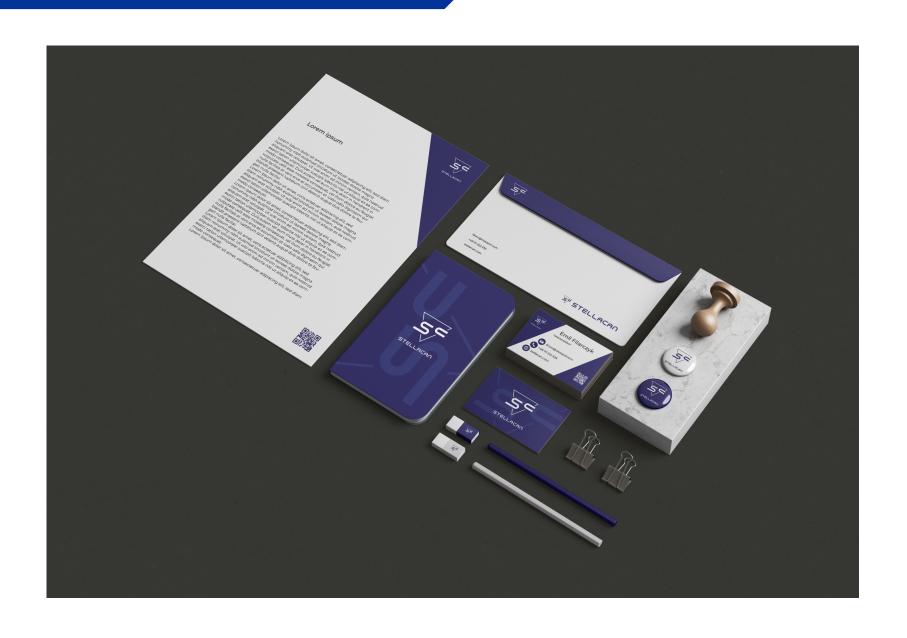
MS Office

Figma



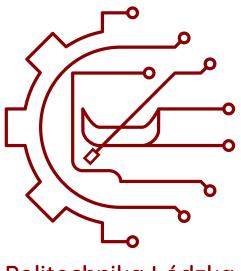


BRAND IDENTITY

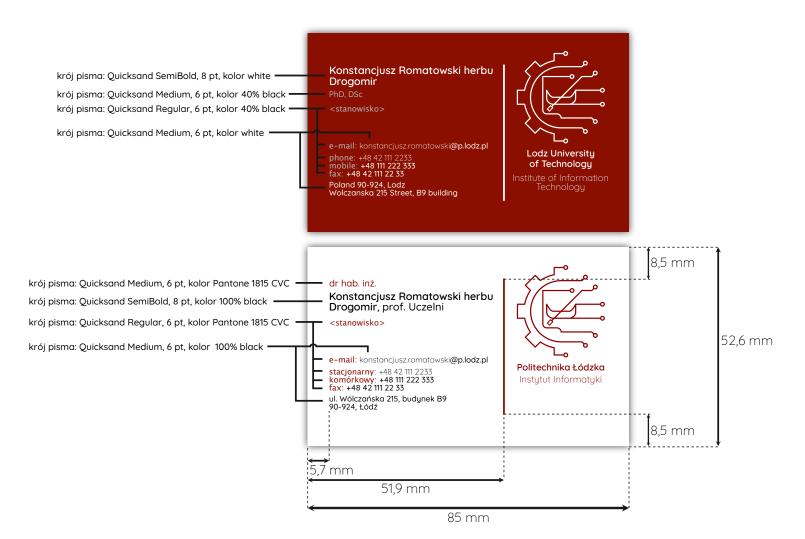


REBRANDING

As part of my studies, I rebranded the logo of Lodz University of Technology and created project of a bilingual business card for university employees.



Politechnika Łódzka







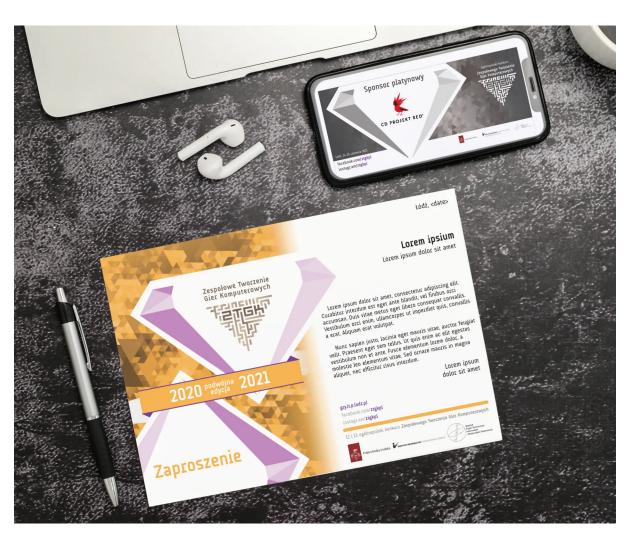
2019 - currently



2018 edition



SPONSORS AND INVITATIONS



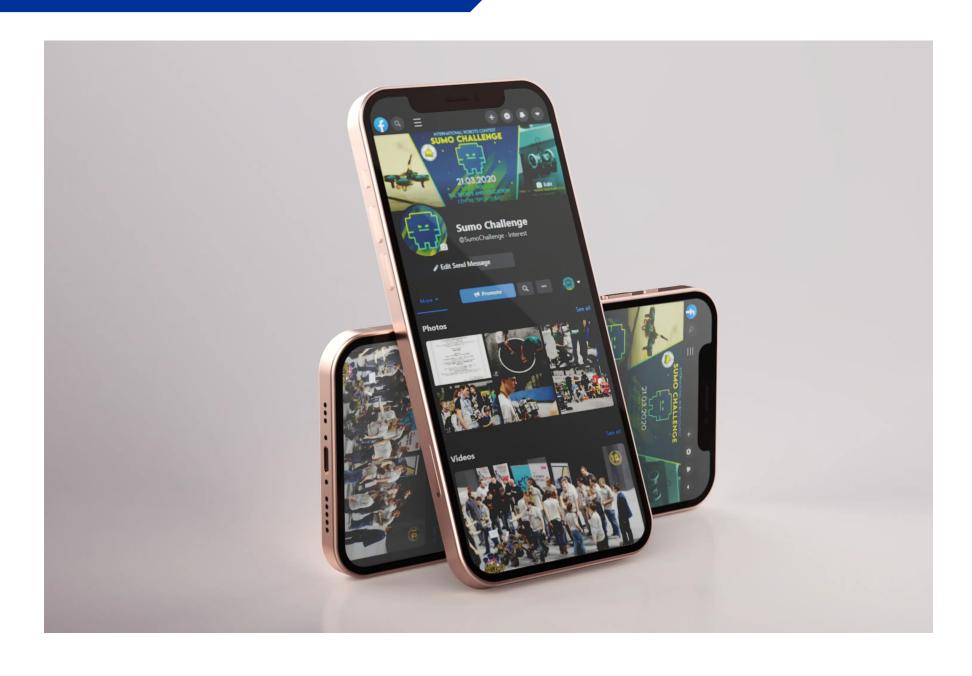
Banner of a platinum sponsor of the National Competition for Team Development of Computer Games (ZTGK).

Invitation to the National Competition for Team Development of Computer Games (ZTGK) with sample text.

Projects for ZTGK were created by me with Jarosław Andrzejczak and Rafał Szrajber.



SOCIAL MEDIA





Event badges for participants, judges, organisers and media.





PRINT



Informational leaflet



POSTERS







SKaNeR Group recruitment poster

Informational poster about the International Robot Contest Sumo Challenge (2019 - left, 2018 - right)



CLOTHES







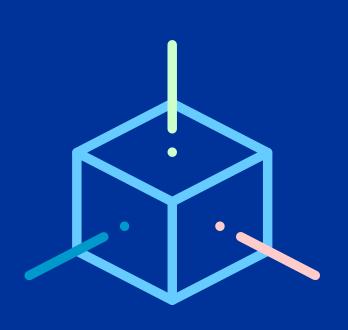
During my master's studies, I was working on pixel mobile game with the goal protecting bees and producing honey, which was presented at ZTGK 2021 and was qualified to TOP3 in Mobile Games category as well as was awarded for good gameplay, aesthetically pleasing visuals and additional values and messages that guided our team.



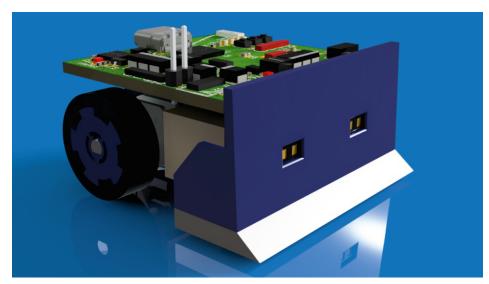




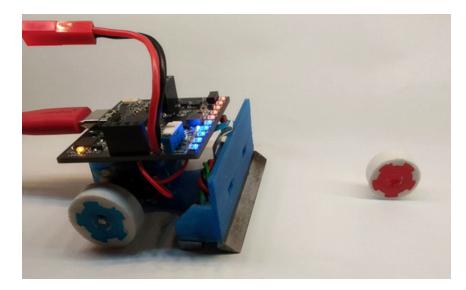
3D







3D model of MicroSumo mobile robot.



MicroSumo mobile robot.

I used 3D model of robots to generate elements for 3D printing as well as to valiate my design.



Previous version of MicroSumo mobile robot.



STATUETTES

Statuettes for winners at International Robots Contest Sumo Challenge (2017–2019). 2017 edition was designed for CNC production and 2018 and 2019 editions were made by laser cut.

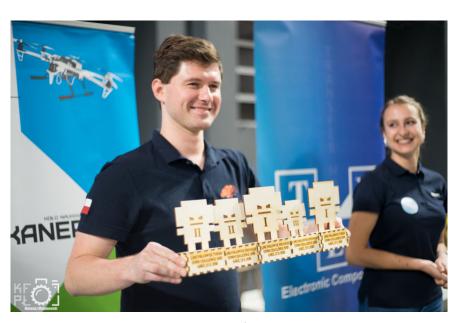




2019 edition – model (left), statuette (right)







2017 edition - model (left), production (right)

2018 edition



APARTMENT DESIGN

One of my projects is creation of apartment according to real dimensions.



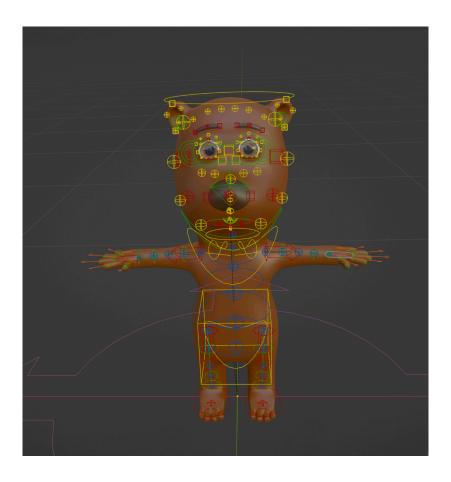




3D CHARACTERS

As a part of my master thesis, I created 3D character from scratch and prepared it for animation





GAMES

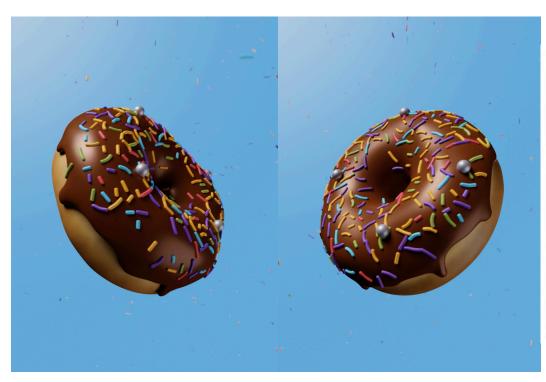
As part of my studies, I also create assets for games.

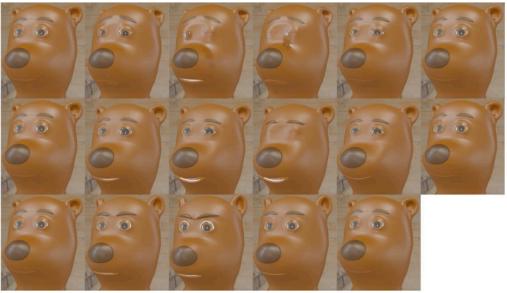






I also create animations.







THANK YOU PORTFOLIO

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