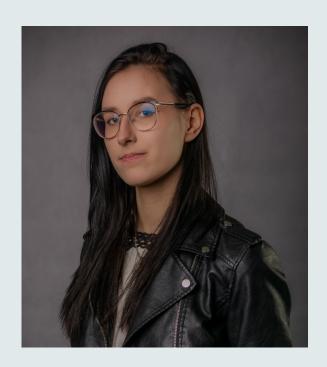
RESUME

[3D GRAPHIC DESIGNER]

[ANIELA MACIEJEK]

I STARTED CREATING MY FIRST GRAPHICS WHEN I JOINED HIGH SCHOOL 4 YEARS AGO, GRADUALLY SHIFTING TOWARDS 3D GRAPHICS. FOR THE PAST YEAR AND A HALF, I'VE BEEN CREATING ASSETS FOR GAMES, PROMOTIONAL GRAPHICS, CONTEST ENTRIES, AND THOSE FOR PERSONAL USE. I LOVE GAMES, SO IT'S PROBABLY NO SURPRISE THAT GAME DEV IS MY DREAM.



WORK EXPERIENCE

POLIMAN

FEBRUARY 2024-CURRENTLY

—→ Graphic 3D

I'm responsible for creating 3D promotional graphics and 3D animations.

BUBBLE FROG STUDIO

2024-

—→ Graphic 3D

CURRENTLY

I'm part of a small indie studio where I participate in game iams.

INTO.ZONE

SEPTEMBER 2022-OCTOBER 2022

—→ Graphic Designer

During my internship, I focused on creating logos and promotional leaflets.

GLICHY GAMES STUDIO 2021-

—→ Graphic Designer

CURRENTLY

An indie studio where I began developing my skills in game development with friends.

LANGUAGES

English

Polish

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EDUCATION

TECHNIKUM INFORMATYCZNE SCI IN SZCZECIN

SEPTEMBER 2019 \JUNE 2024

→ High School

SKILLS



PROGRAMS



ANIELA MACIEJEK

CERTIFICATIONS

PYTHON CERTIFICATE

[PCAP-31-02] PCAP - Certified Associate in Python Programming

—→ <u>R6rq.PDqM.kCvT</u>

JAVA CERTIFICATE

MTA: Introduction to Programming Using Java

→ JGD4-4TWx

COMPTIA CERTIFICATE

CompTIA IT Fundamentals (ITF)

→ L8PYV02N0DE4Q6SQ

Certificates obtained in recent years of study have provided me with knowledge in topics such as Java and Python programming, as well as fundamentals of computer science.

INTERESTS







MUSIC



GAMES







TRAVEL



CROCHET

COMPETITIONS

ELYMPICS SUMMER CAMP

— Laureate

The competition organized in the form of a summer camp, where during 2 months of work a 3d multiplayer racing game was created, Me and my team took 1st place in the category "Audience votes".

ZTGK - THE TEAM-BASED COMPUTER GAME DEVELOPMENT CONTEST

→ Finalist

The Team-based Computer Game Development Contest organized by the Faculty of Mathematics and Computer Science at the Lodz University of Technology.

GAMIKOŁAKI 2022

— Laureate

The main theme of the "Gamikołajki 2022" event organized by the University of Szczecin is "Gamification of Programming Learning," which involves the application of gamification to motivate and increase student engagement in learning programming.

SOFT SKILLS

