YOUSSEF JAMMOUL



CONTACT



PERSONAL PROFILE

Young Professional well-experienced in 3D modeling, texturing and animation with a Bachelor's degree in game design; artists on various games and projects in university; practiced skills in level design and environment design; ability to work under high pressure.

HARD SKILLS

Level Design Environment Design Game Design Narrative Design Prototyping

Blender - expert
Maya - advanced
ZBrush - advanced
Adobe Photoshop - expert
Substance Painter - expert
Unreal Engine 4 - beginner
Adobe Illustrator - advanced
Microsoft Office - expert

SOFT SKILLS

Creative thinking Implement feedback Team-oriented working

LANGUAGE

german - native arabic - fluent english - fluent french - basic

EXPERIENCE -

03/2019 - 10/2019

Intern at Volix UG

- worked on the project 'Bellaza'

- mainly 3D modeling and texturing

- modeling various modular level kits

EDUCATION -

04/2024 - Current

Master of Arts in Game & System Design at HTW, Berlin

- Entrepreneurship

- System & Game Thinking

- eXtended Realities

10/2016 - 03/2020 Bachelor of Science in Game Design at MDH, Berlin

game design and level designdigital artwork and 2D animation

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- 3D modeling, texturing, animation and UI design

04/2015-03/2016

Applied Computer Science at HTW, Berlin - discontinued

- network building

- algorithms and data structures

- logical basics of computer science

07/2014

Abitur (equivalent to A-levels) at Andreas-Gymnasium, Berlin

GAME PROJECTS IN UNIVERSITY -

Bachelor thesis Modular level design and procedural generation of 3D

assets in video games

- examples powered by Houdini SideFx and Unreal Engine 4

7th semester Museum AR Experience

- a concept that allows to explore a painting in a museum

in 3D through AR image tracking

5th semester Under Construction

- a 3D casual game for mobiles in which you can build a

tower to beat the highscore

4th semester Half Life 2 Level

- a level in Half Life 2 which would fit storytechnically to the

original game, build in the hammer engine

4th semester Teddy VS Nightmares

- a game in which you play a teddy bear who defeats the

nightmares of his child

3rd semester Keep Talking & Escape

- a coop-escape-game in which you must solve all puzzles

to escape from an apartment

2nd semester Mixed-Up Tales

- a 2D digital puzzle card game inspired from tic-tac-toe

with the common fairutale characters

INTERESTS

Video games - 'Life is Strange' and 'Bioshock Infinite' are just two of many games that have inspired me for my studies in game design.

Crafting - Working with wood opens a wide range for me to realize my creative potential. I have built several of my furniture at home myself due to this.

Karate - Through karate I have learned to work consistently on something to get the best possible result.