

Academic Transcript

University of Applied Sciences Kempten

for Finn Wiskandt, RegNo: 446688, born on 11/05/2001

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Date: 02/16/2023

Name: Finn Wiskandt

Date of Birth: 11/05/2001

Registration Number: 446688

Place of Birth: Herdecke

Degree Course: Game Engineering

Degree studied: Bachelor

PO-Version: PO 2

Department:: Faculty of Computer Science

Name of Exam	Grade	ECTS	Attempt	Status	Note	Semester
Total Account	1,23	90	1	PV		WiSe 2022
Basisstudium		60	1	BE		SoSe 2022
Introduction in Computer Science	2,00	5	1	BE		WiSe 2021
Analysis	3,00	5	1	BE		SoSe 2022
Analysis Prerequisite			1	BE	BE	SoSe 2022
Programming 1	1,00	10	1	BE		WiSe 2021
Prerequisite Exam for Programming 1			1	BE	BE	WiSe 2021
ITSystems	1,70	5	1	BE		WiSe 2021
Modelling and Animation I	1,30	5	1	BE		WiSe 2021
Modelling and Animation 1 - Practical Exercises			1	BE	BE	WiSe 2021
Linear Algebra and Analytical Geometry	1,70	5	1	BE		WiSe 2021
Computer Test Mathematics			1	BE	BE	WiSe 2021
Theoretical Informatics - Laboratory			1	BE	BE	SoSe 2022
Computer Science Theory	2,70	5	1	BE		SoSe 2022
Programming 2	1,30	5	1	BE		SoSe 2022
Programming 2 - Laboratory			1	BE	BE	SoSe 2022
Algorithms and Data Structures	1,30	5	1	BE		SoSe 2022
Algorithms and Data Structures Laboratory			1	BE	BE	SoSe 2022
Game Design	1,30	5	1	BE		SoSe 2022
Design and Drawing - Practical Exercises			1	BE	BE	SoSe 2022
Drawing and Design	2,30	5	1	BE		SoSe 2022
Vertiefungsstudium		30	1	PV		WiSe 2022
Data Bases	1,00	5	1	BE		WiSe 2022
Operating Systems	1,00	5	1	BE		WiSe 2022
Operating System - Practical Exercises			1	BE	BE	WiSe 2022

Status:	BE passed	AN registered	Note:	F1 term exceeded for 1st examination
	NB failed	PP bindingly registered		FWP term exceeded for 1st/2nd re-examination
	EN final fail	PV account exists but not completed		FNP extra attempt after EN
ECTS	European Credit Transfer System			

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Name of Exam	Grade	ECTS	Attempt	Status	Note	Semester
Computer Graphics	1,00	5	1	BE		WiSe 2022
Graphical Interfaces prerequisite			1	BE	BE	WiSe 2022
Game Engineering	1,00	5	1	BE		WiSe 2022
Game Engineering Laboratory			1	BE	BE	WiSe 2022
Software Engineering	1,00	5	1	BE		WiSe 2022
Software Engineering - Tutorial			1	BE	BE	WiSe 2022
GE-Lab	1,00	5	1	BE		WiSe 2022

*** End of the Academic Transcript ***

This degree programme has been accredited by order of the German Accreditation Council.

Status:	BE passed	AN registered	Note:	F1 term exceeded for 1st examination
	NB failed	PP bindingly registered		FWP term exceeded for 1st/2nd re-examination
	EN final fail	PV account exists but not completed		FNP extra attempt after EN
ECTS	European Credit Transfer System			