



Contents and Results

Personal data

Family Name, First Name(s) Kelakoppa Sathyanarayana, Ananya (4011546)

Date, Place, Country of Birth

Study

Course of studies Master's programme in Computer Science

Examination rules Informatik Master v3

Date of matriculation 01/04/2023

Subject-related semester 1 (Standard duration of study: 4, required Credits: 120)

Status of the study The degree programme has not yet been completed and the student is entitled to take examinations.

Module / Course	Grade	Status	Cred.	Att.	Date
Major Subject					
Focus Areas					
Software Engineering					
M.079.4092 Human Factors in Security and Privacy	2,3	passed	6,0	1	09/08/2023
L.079.05808 PL: Human Factors in Security and Privacy (in English)	2,3	passed		1	
L.079.05808 SL: Human Factors in Security and Privacy (in English)	be	passed		1	
M.079.4062 Model-Based Systems Engineering	2,7	passed	6,0	1	
L.079.05815 PL: Model-Based Systems Engineering (in English)	2,7	passed		1	09/08/2023
Algorithm Design					
M.079.4009 Algorithms for Highly Complex Virtual Scenes					09/08/2023
L.079.05803 PL: Algorithms for Highly Complex VirtualScenes (in English)		registered		1	
L.079.05803 SL: Algorithms for Highly Complex VirtualScenes (in English)	be	passed		1	
current GPA* / Credits	2,5		12,0		

* Included are all credits earned in completed examination regulations elements - also in voluntary additional achievements.

The current average grade is the grade of all completed examination regulations elements with their weighting relevant to the final grade.

Explanatory notes

Grading scheme:

1,0 - 1,5	sehr gut (very good)
1,6 - 2,5	gut (good)
2,6 - 3,5	befriedigend (satisfactory)
3,6 - 4,0	ausreichend (sufficient)
4,1 - 5,0	nicht ausreichend bzw. mangelhaft (fail)
be	bestanden/bestätigt (passed)
be*	unbenotet bestanden (passed ungraded) [Corona VO]
nb/nb*	nicht bestanden (failed)

Types of achievements:

QT	Qualifizierte Teilnahme (Qualified participation)
SL	Studienleistung (Course achievement)
PL	Prüfungsleistung (Exam)

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