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HUMBOLDT-UNIVERSITÄT ZU BERLIN

CERTIFICATE

The Faculty of Mathematics and Natural Sciences confers on

Mr Oliver Stadie

the degree of

Diplom-Informatiker (Dipl.-Inf.)

The Diplom degree programme in Computer Science was completed according to the examination regulations of 30 September 2003.

Date of Last Examination:
Berlin, 29 September 2015

Date of Issue:
02 October 2015

(seal)

(signed)
.....
Dean

(signed)
.....
Chair of Examination Board

Certified:

HUMBOLDT-UNIVERSITÄT ZU BERLIN
Mathematisch-Naturwissenschaftliche Fakultät
Prüfungsbüro Mathematik/Informatik
Sitz: Rudower Chaussee 25
Unter den Linden 6
10099 Berlin

J. Schwarz

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HUMBOLDT-UNIVERSITÄT ZU BERLIN

ACADEMIC TRANSCRIPT

MR OLIVER STADIE

born on 14 November 1984 in Schwedt

has completed the Diplom degree programme Computer Science according to the examination regulations of 30 September 2003.

Final grade: 1.5 (very good)

Total number of credit points: 150

Topic of thesis:

Convenient systematic modelling and automating of GUI-Tests

	Grade	Credit Points
Modules:		
Formal Methods for System Specification	2.0	8
Software Engineering	1.0	8
Introduction to Database Systems	2.7	8
Co-operative Prototyping	2.0	8
Object-oriented Modelling, Specification and Implementation 1	1.3	8
Modern Methods of AI	1.0	8
Distributed Algorithms	2.3	8
Computer Graphics	1.3	8
Subsidiary field:		
Further Studies "Engineering Science"	2.1	20
Additional Mathematical Subject:		
Mathematical Foundations of Cognition and Sensor-Motor Coupling	2.0	8
Seminars	passed	12
General Studies Program	passed	3
Research Student Paper	passed	13
Module - Diploma Thesis	1.0	30

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(signed)

..... (seal)

Dean

(signed)

.....

Chair of Examination Board

Grades: 1.0–1.5 = very good; 1.6–2.5 = good; 2.6–3.5 = satisfactory; 3.6–4.0 = sufficient; 4.1–5.0 = fail

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10099 Berlin

J. Schwanke

HUMBOLDT-UNIVERSITÄT ZU BERLIN

Faculty of Mathematics and Natural Sciences
Department of Computer Science

Transcript of Records

Mr **Oliver Stadie**

born on 14 Nov 84 in Schwedt
Student No. 516698

Degree: Diplom
Major Field: Computer Science

Title	Credits	Grade	Date
Formal Methods for System Specification			
VL Formal Methods for System Specification	0	-	09 Sep 08
MP Formal Methods for System Specification	8	2,0	09 Sep 08
Module grade: 2,0			
ECTS credits: 8			
Object-oriented Modelling, Specification and Implementation I			
VL Object oriented Modelling, Specification and Implementation I	0	-	01 Mar 11
P Object oriented Modelling, Specification and Implementation I	0	BE	01 Mar 11
MP Object oriented Modelling, Specification and Implementation I	8	1,3	01 Mar 11
Module grade: 1,3			
ECTS credits: 8			
Software Engineering			
VL Software Engineering	0	-	16 Oct 09
UE Software Engineering	0	BE	16 Oct 09
MP Software Engineering	8	1,0	16 Oct 09
Module grade: 1,0			
ECTS credits: 8			
Introduction to Database Systems			
VL Introduction to Database Systems	0	-	03 Mar 09
P Introduction to Database Systems	0	BE	03 Mar 09
MP Introduction to Database Systems	8	2,7	03 Mar 09
Module grade: 2,7			
ECTS credits: 8			
Co-operative Prototyping			
VL Co-operative Prototyping	0	-	02 Mar 10
MP Co-operative Prototyping	8	2,0	02 Mar 10
Module grade: 2,0			
ECTS credits: 8			

Title	Credits	Grade	Date
Modern Methods of AI			
VL Modern Methods of AI	0	-	23 Jul 10
UE Modern Methods of AI	0	BE	23 Jul 10
MP Modern Methods of AI	8	1,0	23 Jul 10
Module grade: 1,0 / ECTS credits: 8			
Distributed Algorithms			
VL Distributed Algorithms	0	-	14 Apr 11
UE Distributed Algorithms	0	BE	14 Apr 11
MP Distributed Algorithms	8	2,3	14 Apr 11
Module grade: 2,3 / ECTS credits: 8			
Computer Graphics			
VL Computer Graphics	0	-	22 Apr 10
MP Computer Graphics	8	1,3	22 Apr 10
Module grade: 1,3 / ECTS credits: 8			
Additional Mathematical Subject			
Mathematical Foundations of Cognition and Sensor-Motor Coupling			
VL Mathematical Foundations of Cognition and Sensor-Motor Coupling	0	-	29 Jul 08
UP Mathematical Foundations of Cognition and Sensor-Motor Coupling	0	BE	29 Jul 08
MP Mathematical Foundations of Cognition and Sensor-Motor Coupling	8	2,0	29 Jul 08
Module grade: 2,0 / ECTS credits: 8			
Grade: 2,0 / ECTS credits: 8			
Subsidiary Field			
Engineering Science			
Courses: Thermodynamics I and Mechanics II		BE	18 Jan 12
Module grade: 2,1 / ECTS credits: 20			
Grade: 2,1 / ECTS credits: 20			
General Studies Program			
Courses: Engineering Design, Psychology of Perception and Psychology of Emotion		-	
Grade: BE / ECTS credits: 3			
Seminars			
SE Seminar 1 Autonomic Computing	3	BE	18 Oct 10
SE Seminar 2 Human-Machine-Interaction in Real Time	3	BE	03 Feb 10
SE Seminar 3 Swarm Behaviour	3	BE	08 Oct 09
SE Seminar 4 Dimensions of Software Engineering	3	BE	
Grade: BE / ECTS credits: 12			
Research Student Paper			

Title	Credits	Grade	Date
Grade: BE			
ECTS credits: 13			
Module - Diploma Thesis			
DA Diploma Thesis	30	1,0	07 Jul 15
DA Diploma Thesis - Defence	0	1,0	29 Sep 15
Grade: 1,0			
ECTS credits: 30			
Further Studies			
Logics, Games and Automata	0	-	
VL Logics, Games and Automata	0	BE	
UE Logics, Games and Automata	8	3,0	13 Oct 08
MP Logics, Games and Automata			
Module grade: 3,0			
ECTS credits: 8			
Diploma			
HD Diploma	150	BE	29 Sep 15

	Credits obtained:	Credits to be obtained:	Final Grade:	[Intermediate Grade]:
Core modules and Specialized modules	64	0	1,6	-
Additional Mathematical Subject	8	0	2,0	-
Subsidiary Field	20	0	2,1	-
General Studies Program	3	0	-	-
Seminars	12	0	-	-
Research Student Paper	13	0	-	-
Module - Diploma Thesis	30	0	1,0	-
Total	150	0	1,5	-

The degree Diplom has been completed. Date: 29 September 2015.

Berlin, 02 October 2015

Examinations Office

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10099 Berlin

BE	passed
NB	failed (number of trials)
EN	ultimately failed
AN	registered
AB	submitted
PV	module not completed

*	credits recognized
BW/BZQ	Professional fields/Additional Professional Qualification

Courses: UP - Exercise/Practical; MP - Module Examination; DA - Diploma Thesis; HD - Final Examination Diploma; VL - Lecture; UE - Exercise; P - Practical training; SE - Seminar;
1,0/1,3 = very good;1,7/2,0/2,3 = good;2,7/3,0/3,3 = satisfactory;3,7/4,0 = sufficient;5,0 = fail