STATEMENT OF PASSED EXAM ACHIEVEMENTS

Firstname, Surname:	Fardad Rahmani	
Expected qualification:	Bachelor	
No. of study terms:	4	
Matriculation number:	307423	

Date and place of birth:	20.09.1988 in Takestan
Home University:	Hochschule Pforzheim
Exam regulations:	Version 4
Date:	13-08-2014

Computer Engineering

ExNo.	Module no.	Exam description	Semester	Grade	Status	Credits	Language	Remark
11	CEN1091_92	Introduction to Computer Science/Software Development	WS 12/13	3.3	BE	5	German	
12	CEN1093	Software Development Lab Exercises	WS 12/13	0.0	BE	1	German	
21	CEN1120	Computer Science 2	SS 2013	4.0	BE	3	German	
22	CEN1123	Object-oriented Software Development Lab Exercises	SS 2013	0.0	BE	2	German	
30	ISS1020	Engineering Methods 1	WS 12/13	0.0	BE	4	German	
41	CEN1081	Microcontroller	SS 2013	2.0	BE	3	German	
42	CEN1082	Microcontroller Lab Exercises	SS 2013	0.0	BE	2	German	
52	MNS1033	Mathematics 1 Exercises	WS 12/13	0.0	BE	2	German	
60	MNS1070	Mathematics 2	SS 2013	2.8	BE	5	German	
61	MNS1071	Calculus 2	SS 2013	1.7	BE	2	German	
62	MNS1072	Mathematics 2 Exercises	SS 2013	0.0	BE	1	German	
63	MNS1073	Numerics	SS 2013	4.0	BE	2	German	
71	MNS1081	Physics	SS 2013	2.7	BE	5	German	
72	MNS1082	Physics Exercises	WS 12/13	0.0	BE	1	German	
81	CEN1071	Digital Design	SS 2013	3.0	BE	4	German	
82	CEN1072	Digital Design Exercises	WS 12/13	0.0	BE	1	German	
92	EEN1093	Electrical Engineering Lab Exercises 1	SS 2013	0.0	BE	2	German	
100	CEN1210	Project Work A	SS 2013	0.0	BE	5	German	
1120	CEN2112	Software Engineering 1 Lab Exercises	WS 13/14	0.0	BE	2	German	
1210	CEN2121	Hardware Description Languages	WS 13/14	3.7	BE	3	German	
1220	CEN2122	Hardware Description Languages Lab Exercises	WS 13/14	0.0	BE	2	German	
1320	MNS2022_23	Computer Aided Mathematics with Lab Exercises	WS 13/14	0.0	BE	2	German	
1420	EEN2055	Electronics Lab Exercises	WS 13/14	0.0	BE	2	German	
1430	ISS2043	Presentation and Documentation	WS 13/14	0.0	BE	1	German	
2100	CEN2210	Project Work B	WS 13/14	0.0	BE	5	German	

Explanation:

(1)   This statement was generated by a computer and is valid without a signature. Additions and changes are subject to confirmation from the Pforzheim University.

(2)   Regarding the possible tentativeness of recently added grades, please note § 60 para. 1 StuPO.

(3)   Description of grading system used at the Pforzheim University:

0.0	pass (ungraded)
up to and including 1.4	excellent
from 1.5 up to and including 1.8	very good
from 1.9 up to and including 2.5	good
from 2.6 up to and including 3.5	satisfactory
from 3.6 up to and including 4.0	sufficient
from 4.1	fail

(4)   Description of status codes used at the Pforzheim University:

A	recognized or exception
AN	registered
BE	passed
EN	finally failed
NB	failed
PV	Exam exists
SO	posted to debit

Verification no.: XOTQ5XnZtf3d
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http://verify.hs-pforzheim.de