Diploma of AP Graduate in Computer Science - Copy

Name: Christophe Vallinas Knage

Civil reg. number: 070587-███

Examination term: January 2012
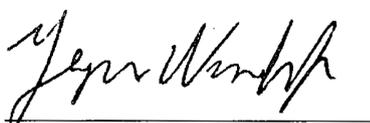
Subject:	ECTS points	Test	Mark	ECTS
1st term				
First year Exam	60	external	**10**	**B**
25 ECTS Software Construction 10 ECTS Software Design 15 ECTS IT in Organizations 10 ECTS Computer Architecture and Operating Systems				
3rd term				
Programming	15	internal	**12**	**A**
Software Architecture and distributed Programs				
Technology	10	internal	**12**	**A**
Computer Network and Distributed Programs				
4th term				
System Development	15	external	**10**	**B**
Mobile Platforms	20	internal	**12**	**A**
Specialist Subject				
5th term				
Final Examination Projekt	15	external	**12**	**A**
Zmags Enrichment Extension				
Internship	15	internal	**Passed**	
ECTS points at the end of course:	150			

Copenhagen School of Design & Technology
København NV, 20th January 2012

Specifications of AP Graduate in Computer Science - Copy

Name: Christophe Vallinas Knage

Civil reg. number: 070587-█████

Examination term: January 2012

ECTS points: 150

Aim of course: The purpose of the vocational programme in information technology is to qualify graduates to independently undertake work analysing, planning and implementing solutions related to new development, further development and integration of IT systems in private and public companies domestically and internationally.

Type of course: Obligatory component totalling 100 ECTS points. Internship totalling 15 ECTS points. Optional educational components for individual students. Totalling 20 ECTS points. Final exam project 15 ECTS points.

Duration of course: 2½ year corresponding to 150 ECTS points.

Admission requirements: Relevant vocational training or advanced secondary education; cf., the Ministry of Education's regulations concerning admission, enrolment, leave, etc.

Pass criterion: Each test must be passed.

7-point grading scale	ECTS scale
12: For an excellent performance.	A
10: For a very good performance.	B
7: For a good performance.	C
4: For a fair performance.	D
02: For an adequate performance.	E
00: For an inadequate performance.	Fx
-3: For an unacceptable performance.	F

College: Copenhagen School of Design & Technology
Lygten 37
DK-2400 Copenhagen NV

Jesper Nordentoft
Head of Study

Academy of Professional Higher Education
AP Graduate in Computer Science
DIPLOMA SUPPLEMENT

This Diploma Supplement follows the model developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the supplement is to provide sufficient independent data to improve the international "transparency" and fair academic and professional recognition of qualifications (diplomas, degrees, certificates etc.). It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgements, equivalence statements or suggestions about recognition. Information in all eight sections should be provided. Where information is not provided, an explanation should give the reason why.

1. INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

1.1 Family name(s): Knage
1.2 Given name(s): Christophe Vallinas
1.3 Date of Birth: 07.05.87
1.4 Civil registration number: 070587-■■■

2. INFORMATION IDENTIFYING THE QUALIFICATION

2.1 Name of qualification and title conferred (in Danish): Datamatiker AK
2.1 Name of qualification and title conferred (in English): AP Graduate in Computer Science
2.2 Main fields of study: Software Construction, Software Design, IT in Organizations, Computer Architecture.
2.3 Name and status of awarding institution: Copenhagen School of Design and Technology
2.4 Name and status of institution administering the studies: Not applicable.
2.5 Language(s) of instruction/examination: Danish

3. INFORMATION ON THE LEVEL OF THE QUALIFICATION

3.1 Level of qualification: Academy Profession (AP) Degree, higher professional education.
3.2 Official length of programme: 2½ year corresponding to 150 ECTS points.
3.3 Access requirements: Scandinavian highschool diploma (studentereksamen, HF, HTX or HHX) - or equivalent from another country - with B level in math and proficent in English level IELTS 6.0.

4. INFORMATION ON THE CONTENTS AND RESULTS GAINED

4.1 Mode of study:Full time
4.2 Programme requirements:A Laptop
4.3 Programme details and individual grades/marks/credits obtained: See enclosed transcript of records.
4.4 Grading scheme and if applicable grade distribution information: See grading scale in enclosed description of the Danish Education System.
4.5 Overall classification of the qualification: Not applicable for Danish qualifications.

5. INFORMATION ON THE FUNCTION OF THE QUALIFICATION

5.1 Access to further study:The Education gives acces to Top up Bachelor in Softwareconstruction, Webdevelopment and E-concept.
5.2 Professional status:AP Graduate in Computer Science.

6. ADDITIONAL INFORMATION

6.1 Additional information:
6.2 Further information sources:www.kea.dk.

7. CERTIFICATION OF THE SUPPLEMENT

7.1 Date: 20th January 2012
7.2 Signature:
7.3 Capacity:
7.4 Official stamp or seal:

Jesper Nordentoft
Head of Study

8. INFORMATION ON THE DANISH HIGHER EDUCATION SYSTEM

Cf. Enclosure