

Jenny-Margrethe Vej
Tomsgårdsvej 9,2 tv
2400 København NV



Date 29.05.2015

It is hereby confirmed that Jenny-Margrethe Vej, Civil Registration Number: 250986-1520, is enrolled as a student at University of Copenhagen.

Name of the education: Bachelor's programme

The student graduated on 07.07.2014.

The student has passed the following subjects.

The credits are shown in ECTS

	Marks	ECTS Grade	Credits
Bachelor's programme, Computer Science	passed		180,0000
Bachelor, Major subject 120 ECTS, Computer Science	passed		120,0000
Computer Science Core Courses 120 ECTS	passed		120,0000
Computer Science Core Courses	passed		120,0000
Computer Science 1. Year Mandatory Courses	passed		60,0000
1. Year Test	passed		60,0000
Object-oriented Programming and Design	7	C	7,5000
Algorithms and Data Structures	4	D	7,5000
Introduction to programming/Functional Programming	passed		7,5000
Introduction to Programming	4	D	7,5000
First Year Project in Computer Science	passed		15,0000
Project Course: System Development	12	A	15,0000
Discrete Mathematical Structures Equivalent	passed		7,5000
Discrete Mathematical Structures	02	E	7,5000
Linear Algebra	passed		7,5000
Linear Algebra in Science	7	C	7,5000
Databases and webprogramming / datamining	passed		7,5000
Data Bases and Web Programming	4	D	7,5000
Bsc Project in Computer Science	passed		15,0000
B.Sc. project in Computer Science	4	D	15,0000
Title: Design a Domain Specific Language for interactive visualisations			
2. & 3. Year Mandatory	passed		45,0000
Computer Networking	7	C	7,5000
Introduction to Compilers	4	D	7,5000
Theory of Science for Computer Science	7	C	7,5000
Operating Systems and Concurrent Programming	02	E	7,5000
Computer Architecture	7	C	7,5000
Human-Computer Interaction/Probability Theory and Statistics (HCI/SS)	passed		7,5000
Human-computer Interaction	4	D	7,5000
Bachelor, Minor/elective subjects 30 ECTS, Computer Science	passed		30,0000

Datalogi bachelor grundfag 30 ECTS udenfor centrale fag	passed		30,0000
Valgfri elementer udenfor datalogi 2004-2007	passed		30,0000
Elective Courses Computer Science	passed		22,5000
Logic in Computer Science: Modelling and Reasoning about Systems	02	E	7,5000
IT-security	10	B	7,5000
IT-Project Management	10	B	7,5000
Computer Science Msc Core Subject	passed		7,5000
IT Innovation and Change	7	C	7,5000
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Bachelor, Minor/elective subjects 30 ECTS, Computer Science	passed		30,0000
Computer Science Bsc Free elective courses	passed		30,0000
Transferred from Aarhus University, Denmark	4	D	17,0000
Statsforvaltningsret			
Free Elective Module	passed		13,0000
Transferred from Aarhus University, Denmark	4	D	13,0000
Familie- og arveret			

Name of the education: Master's programme

The student has not graduated.

The student has passed the following subjects.

The credits are shown in ECTS

	Marks	ECTS Grade	Credits
Master's programme, Computer Science			0,0000
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Master, Major subject 120 ECTS, Computer Science			0,0000
Free Elective Module	passed		0,0000

Name of the education: Master's programme

The student has not graduated.

The student has passed the following subjects.

The credits are shown in ECTS

	Marks	ECTS Grade	Credits
Master's programme, Computer Science			30,0000
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Master, Major subject 120 ECTS, Computer Science			30,0000
General Profile Computer Science			30,0000
Msc Core Module			22,5000
Compulsory Courses			22,5000
Principles of Computer System Design	passed		7,5000
Principles of Computer System Design	02	E	7,5000
Advanced Algorithms and Data Structures	passed		7,5000
Advanced algorithms and data structures	02	E	7,5000
Statistical methods for machine learning	passed		7,5000
Statistical Methods for Machine Learning	7	C	7,5000
Free Elective Module			7,5000
Free Elective Module	passed		7,5000
Other courses	passed		7,5000
Advanced Course in Science Teaching	12	A	7,5000