VUE: RA060U/STADSSB

Andreas Nugaard Holm Kollegiebakken 9,1,-2805 2800 Kongens Lyngby



It is hereby confirmed that Andreas Nugaard Holm, Civil Registration Number: 260692-3573, is enrolled as a student at University of Copenhagen.

Name of the education: Bachelor's programme

The student has not graduated.

The student has passed the following subjects.

The credits are shown in ECTS

	Marks	ECTS Grade	Credits
Bachelor's programme, Computer Science			127,5
Bachelor, Major subject 120 ECTS, Computer Science			97,5
Computer Science Core Courses 120 ECTS			97,5
Computer Science Core Courses			97,5
Computer Science 1. Year Mandatory Courses	passed		60,0
1. Year Test	passed		60,0
Programming and Problem Solving / Introduction to Programming & Object-oriented Programming and Design	passed		15,0
Introduction to Programming & Object-oriented Programming and Design	passed		15,0
Object-oriented Programming and Design			
Transferred from Københavns Erhvervsakademi (KEA), Denmark dækkes af datamatikeruddannelsen	Passed		7,5
Introduction to programming/Functional Programming	passed		7,5
Introduction to Programming	10	В	7,5
Algorithms and Data Structures	02	E	7,5
First Year Project in Computer Science	passed	_	15,0
Project Course: System Development	Passa		. 0,0
Transferred from Københavns Erhvervsakademi (KEA), Denmark	Passed		15,0
dækkes af datamatikeruddannelsen			
Discrete Mathematical Structures Equivalent	passed		7,5
Discrete Mathematical Structures	7	С	7,5
Linear Algebra	passed	_	7,5
Lineær algebra for dataloger (LinAlgDat)	10	В	7,5
Databases and webprogramming / datamining Data Bases and Web Programming	passed		7,5
Transferred from Københavns Erhvervsakademi (KEA), Denmark dækkes af datamatikeruddannelsen	Passed		7,5
2. & 3. Year Mandatory			37,5
Computer Networking			-1,0

VUE: RA060U/STADSSB

Andreas Nugaard Holm, Civil Registration Number: 260692-3573

Transferred from Københavns Erhvervsakademi (KEA), Denmark dækkes af datamatikeruddannelsen	Passed		7,5
Theory of Science for Computer Science Operating Systems and Concurrent Programming	02	Е	7,5
Transferred from Københavns Erhvervsakademi (KEA), Denmark dækkes af datamatikeruddannelsen Computer Architecture	Passed		7,5
Transferred from Københavns Erhvervsakademi (KEA), Denmark dækkes af datamatikeruddannelsen	Passed		7,5
Human-Computer Interaction/Probability Theory and Statistics (HCI/SS) Human-Computer Interaction	passed		7,5
Transferred from Københavns Erhvervsakademi (KEA), Denmark dækkes af datamatikeruddannelsen	Passed		7,5
Bachelor, Minor/elective subjects 60 ECTS, Computer Science			30,0
bachelor tilvalg 60 ECTS			30,0
Transferred from Ikke oplyst udenlandsk, DK Software Engineering 1	Passed		7,5
Free Elective Module	passed		22,5
Elective Courses in Computer Science	passed		7,5
Foundations of Computer Graphics	10	В	7,5
NAT-gruppe blandet bach tilva2 Internship in Computer Science	passed		15,0
Transferred from Københavns Erhvervsakademi (KEA), Denmark dækkes af datamatikeruddannelsen	Passed		15,0