

**Followed courses during Computer Science studies
(results on a scale from 1 to 10)**

Foundation course (1998 – 1999), diploma *cum laude*

Algorithms and data structures 1	9.0
Describing and proofing	8.0
Kaleidoscope medical technical computer science	7.5
Computers, software and networks	8.5
Concrete maths	8.5
Functional programming	8.0
Imperative programming	10
Linear algebra for computer scientists	10
Object-oriented modelling and programming	8.5
Software tools	8.0

Master's degree (1999 – 2003), diploma *cum laude*

Obligatory basis courses

Algorithms and data structures 2	8.0
Databases	8.5
Expert systems	8.5
Formal methods	10
Distributed programming	8.0
Grammars and parsers	10
Graphics	8.0
Presenting and communicating computer science	7.5
Programming and correctness	9.0
Social aspects of computer science	8.0
Software project	7.5
Statistics	8.0

Obligatory 'General Computer Science' courses

Implementation of programming languages	8.0
Optimization	7.0
Software architecture	8.5

Specialization 'Intelligent Systems' courses

Cognitive robotics	8.0
Distributed databases	6.5
E-commerce	8.0
Evolutionary algorithms	6.5
Logics for AI	9.0
Medical decision making	9.0
Virtual markets	8.0

Additional computer science courses

Computational geometry	6.0
Cryptography	6.0
Human-Computer Interaction	8.5

Non-computer science courses

Introduction to Organisations, Policies and Management	6.0
--	-----

Courses followed at Copenhagen University, Denmark

Danish language course, level 1-4	pass
Danish culture course	pass
Robot Experimentarium	11

Graduation Project

Robot Localization and Kalman Filters	9.0
---------------------------------------	-----