


Lasse Meinert Pedersen


 2300 København S

IT UNIVERSITY OF COPENHAGEN

Date 07.10.2024

It is hereby confirmed that Lasse Meinert Pedersen, Civil Registration Number: , is enrolled as a student at IT University of Copenhagen.

Name of the education: **Bachelor of Science in IT**

The student graduated on 09.07.2021.

The student has passed the following subjects.

The credits are shown in ECTS

	Marks	ECTS-grade	Credits
Bachelor of Science in IT, Data Science, Technical	9.78		180,0000
Bachelor in Data Science, Data Science, Technical	9.78		180,0000
B-DS-T Main Group	passed		180,0000
B-DS Mandatory Study Activities	passed		142,5000
BS-DS Semester 1, Mandatory Study Activities	passed		30,0000
Introduction to Data Science and Programming	12	A	15,0000
Linear Algebra and Optimisation	7	C	7,5000
Data Science in Research, Business and Society	10	B	7,5000
BS-DS Semester 2, Mandatory Study Activities	passed		30,0000
First Year Project	10	B	15,0000
Algorithms and Data Structures	7	C	7,5000
Applied Statistics	7	C	7,5000
BS-DS Semester 3, Mandatory Study Activities	passed		30,0000
Machine Learning	10	B	15,0000
Data Management	10	B	7,5000
Network Analysis	10	B	7,5000
BS-DS Semester 4, Mandatory Study Activities	passed		30,0000
Data Visualisation and Data-driven Decision Making	12	A	7,5000
Large Scale Data Analysis	10	B	7,5000
Second Year Project (Introduction to Natural Language Processing and Deep Learning)	7	C	15,0000
BS-DS Semester 5, Mandatory Study Activities	passed		15,0000
Technical Communication	10	B	7,5000
Security and Privacy	10	B	7,5000
BS-DS Semester 6, Mandatory Study Activities	passed		7,5000
Reflections on Data Science	10	B	7,5000
B-DS-T Specialisations, Semester 5	passed		15,0000

Lasse Meinert Pedersen, Civil Registration Number: 060298-1681

Software Development and Software Engineering	10	B	7,5000
Operating Systems and C	10	B	7,5000
B-DS Electives, Semester 6	passed		7,5000
Transferred from Lees McRae College, United States	Passed		3,7500
First Year Seminar			
Transferred from Lees McRae College, United States	Passed		3,7500
Introduction to Business			
BS-DS Mandatory, Bachelor Project	passed		15,0000
BS-DS Semester 6, Mandatory, Bachelor Project	passed		15,0000
Bachelor Project	12	A	15,0000
Title: Passing Networks in Soccer and How They Affect Performance			

Name of the education: **Master of Science**

The student has not graduated.
The student has passed the following subjects.
The credits are shown in ECTS

	Marks	ECTS-grade	Credits
Master of Science, Data Science			37,5000
Master of Science (MSc) in Data Science, Data Science			37,5000
K-DS Main Group			37,5000
K-DS Mandatory Study Activities			30,0000
K-DS Semester 1, Mandatory Study Activities	passed		30,0000
Algorithm Design	7	C	7,5000
Advanced Applied Statistics and Multivariate Calculus	4	D	7,5000
Seminars in Data Science	12	A	7,5000
Data in the Wild: Wrangling and Visualising Data	10	B	7,5000
K-DS Electives			7,5000
Geospatial Data Science	12	A	7,5000

Name of the education: **MSc Single Subjects**
Field of study: **Vacant place**

The student has not graduated.
The student has passed the following subjects.
The credits are shown in ECTS

	Marks	ECTS-grade	Credits
MSc Single Subjects, Vacant place			0,0000