

Student information

First names	Đình Sang
Last name	Nguyen
Student number	152667977
Date of birth	10 Mar 2001

Study rights leading to a degree

MASTER'S DEGREE EDUCATION IN COMPUTING SCIENCES AND ELECTRICAL ENGINEERING

Education type	Master's Degree
Valid	1 Aug 2024-31 Jul 2028
Start date	1 Aug 2024
Study right status	Active
Academic year registrations	Autumn Semester 2024, attending Spring Semester 2025, attending
Degree title	Master of Science
Degree programme	Master's Programme in Computing Sciences and Electrical Engineering
Specialisation	Software, Web & Cloud

Degrees

Course name and code	Scope	Lang	Grade	Date
No completed credits				

Study modules

Course name and code	Scope	Lang	Grade	Date
No completed credits				

Courses

Course name and code	Scope	Lang	Grade	Date
Student's Well-being and Life Skills (TAU.PSY.000)	1 cr	en	Pass	23 Feb 2025
Functional programming (COMP.CS.130)	5 cr	en	3	31 Jan 2025
Software Engineering Project 1 (COMP.SE.610)	5 cr	en	3	23 Dec 2024
Introduction to Machine Learning (DATA.ML.100)	5 cr	en	5	20 Dec 2024
Introduction to Full Stack Development (COMP.CS.500)	5 cr	en	5	19 Dec 2024
Data-Intensive Programming (COMP.CS.320)	5 cr	en	4	17 Dec 2024
Requirements Engineering (COMP.SE.130)	5 cr	en	4	16 Dec 2024
Software Design (COMP.SE.110)	5 cr	en	5	15 Dec 2024
Cloud Technologies (COMP.SE.152)	5 cr	en	5	5 Dec 2024
User Interfaces and Human-Centred Design (HTI.110)	5 cr	en	4	2 Dec 2024
Finnish 5 (LANG.SUV.005)	3 cr	fi	Pass	28 Oct 2024

Partially completed courses

Course name and code	Scope	Lang	Grade	Date
Tools for theses, Good scientific practice (ITC.CEE.800)	1 cr	en	Pass	31 Dec 2024
Software Testing, Participation in teaching (COMP.SE.200)	0 cr	en	Pass	11 Dec 2024

Grade average 4,22

Total course credits 49 cr

Total credits from partially completed courses 1 cr

The degree includes studies completed elsewhere with a total of 0 cr

GRADING SCALES AND DESCRIPTIONS FOR COMPLETED STUDIES

The scope of studies is measured in ECTS credits (cr). The average workload of 1 600 hours needed to complete one academic year of studies corresponds to 60 credits.

The average grade of study attainments is calculated from courses which have been graded on a scale from 0 to 5 (fail–excellent) and which the student has passed. The average grade is weighted according to the courses' scopes in credits.

Language of study

Finnish	3 cr
Swedish	0 cr
English	46 cr

Language of study: fi (Finnish), sv (Swedish), en (English).
The language of study is not defined for all completed studies.

Grading scale for completed studies

5 (excellent), 4 (very good), 3 (good), 2 (satisfactory), 1 (passable), 0 (fail)

Pass (Pass), Fail (Fail)

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