
REGISTRY BOOK EXCERPT

Registration number:

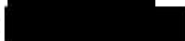


Dominik Frey

Neptun code:



Educational ID:



Budapest University of Technology and Economics

Institution ID: FI23344



Institutional Data

Name: Budapesti Műszaki és Gazdaságtudományi Egyetem
Address: 1111 Budapest, Műegyetem rkp. 3.
Institution ID: FI23344

Personal Student Data

Name: Dominik Frey
Neptun code:
Educational ID:
Birth Name: Dominik Frey
Date of Birth: 11.08.1998
Birth Country: Hungary
Place of birth: Budapest
Mother's maiden name:
Citizenship: Hungarian
Social security number:
Country of permanent address: Hungary
City of permanent address: Budapest
Postal code of permanent address:
Street of permanent address:
Country of mailing address:
City of mailing address:
Postal code of mailing address:
Street of mailing address:
Title of residence: Hungarian citizen with permanent or temporary Hungarian residence
Phonenumber:
E-mail address:

Student Status Data

First Day of the Student Status: 01.09.2018
Last Day of the Student Status: 31.01.2024
Type of legal status: Student (Doctorandus)
Registration number:

Previous qualifications

Name of the institution: Illyés Gyula Gimnázium és Közgazdasági Szakközépiskola, Budaörs
Institution ID: 037742
Qualification level: Received in secondary/high school
Degree type: Secondary/high school diploma
Certificate number: 179/1/2018
Issuance date : 20.06.2018

Name of the institution: Budapesti Műszaki és Gazdaságtudományi Egyetem
Institution ID: FI23344
Qualification level: Received in bachelor (BA/BSc) training program
Degree type: Diploma
Certificate number: BME-0134/2022
Issuance date: 04.01.2022

Data from former higher education institution

Transferring higher education
Institution ID:
Training name:
Training level:
Training type:
Training Language:
Study Location:
Financial Status:

Student Studies During the Status Period

	Training Name (with Organisational Unit)	Training Type	Training Level	Start Date of the Training and its Reason, No. of admission decree	End Date of the Training and its Reason	Training Duration	Training Language
1	Computer Engineering, M.Sc. Faculty of Electrical Engineering and Informatics	Full time training	Master (second cycle)	01.02.2022 Admittance 2022 KTH Hallgatói, 671052/2022	31.01.2024 Successful final exam	4	Hungarian

Training Data of the Semesters

Training Name: M.Sc. Degree Program in Software Engineering												
	Semester	Status	Financial Status	Applied	Fulfilled	Obtained	Credit Index	Corrected Credit Index	Grade Average	Totalled Corrected Credit Index	Cumulated Grade Average	Date of closure
				Credit Points								
1	2021/22/2	Active	Student with full state scholarship	29	29	29	4,43	4,43	4,59	4,43	4,59	08. 02. 2024
2	2022/23/1	Active	Student with full state scholarship	44	44	73	6,27	6,27	4,27	5,35	4,40	08. 02. 2024
3	2022/23/2	Active	Student with full state scholarship	28	28	101	4,60	4,60	4,93	5,10	4,54	08. 02. 2024
4	2023/24/1	Active	Student with full state scholarship	25	25	126	4,17	4,17	5,00	4,87	4,63	08. 02. 2024

Given Credits from Previous Studies:

Given Credits from Parallel Studies:

Total:

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Student's studies in the **2021/22** academic year **spring** semester in the **M.Sc. Degree Program in Software Engineering** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Th eor.	Pra ct.	La b.		
1	BMEVISZ MA02	Advanced Mathematics for Informatics - System Optimisation, Dr. Szeszlér Dávid, Dr. Wiener Gábor	4	Exam	4	0	0		Signed, 27.05.2022 Dr. Szeszlér Dávid Pass, 23.06.2022 Dr. Szeszlér Dávid
2	BMEVIMI MA07	Formal Methods, Dr. Majzik István	4	Mid-term mark	3	0	0		Excellent, 03.06.2022 Dr. Majzik István
3	BMEVIMI MA00	Model-based Systems Design, Dr. Semeráth Oszkár	4	Exam	2	1	0		Signed, 02.06.2022 Dr. Semeráth Oszkár Excellent, 09.06.2022 Dr. Semeráth Oszkár
4	BMEVIAU MA04	Multiplatform Software Development, Dr. Kövári Bence András, Rajacsics Tamás	4	Exam	2	1	0		Signed, 20.05.2022 Rajacsics Tamás Good, 24.05.2022 Rajacsics Tamás Excellent, 14.06.2022 Rajacsics Tamás
5	BMEVIAU ML00	Project Laboratory 1, Dr. Csorba Kristóf, Dr. Kövári Bence András	5	Mid-term mark	0	0	5		Excellent, 20.05.2022 Dr. Csorba Kristóf
6	BMEVIIM A04	Service Oriented System Integration, Dr. Goldschmidt Balázs, Dr. Simon Balázs	4	Exam	2	1	0		Signed, 24.05.2022 Dr. Simon Balázs Excellent, 03.06.2022 Dr. Simon Balázs
7	BMEVIMI MA06	Probabilistic Inference and Decision Support Systems, Dr. Antal Péter	4	Mid-term mark	2	1	0		Excellent, 20.06.2022 Dr. Antal Péter

Closed: 08. 02. 2024
 Registered credit: 29
 Obtained kredit: 29
 Cumulated Grade Average: 4,59
 Credit Index: 4,43
 Corrected Credit Index: 4,43
 Totalled Corrected Credit Index: 4,43

Student's studies in the **2022/23** academic year **autumn** semester in the **M.Sc. Degree Program in Software Engineering** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Th eor.	Pra ct.	La b.		
1	BMEVITM AV45	Deep Learning in Practice with Python and LUA, Dr. Csapó Tamás Gábor, Dr. Gyires-Tóth Bálint Pál, Dr. Zainkó Csaba, Hajgató Gergely, Kalapos András, Unyi Dániel, Moni Róbert	4	Exam	2	2	0		Signed, 09.12.2022 Dr. Gyires-Tóth Bálint Pál Excellent, 10.01.2023 Dr. Gyires-Tóth Bálint Pál

2	BMETE90 MX57	Advanced Mathematics for Informaticians - Applied Algebra and Mathematical Logic, Dr. Simon András, Dr. Wettl Ferenc	4	Exam	4	0	0		Signed, 09.12.2022 Dr. Simon András Satisfactory, 17.01.2023 Dr. Simon András
3	BMEVIMI MA05	Machine Learning, Dr. Bolgár Bence Márton	4	Exam	2	1	0		Signed, 20.12.2022 Dr. Bolgár Bence Márton Satisfactory, 21.12.2022 Dr. Bolgár Bence Márton
4	BMEVISZ MA03	Information Theory, Dr. Ottucsák György, Dr. Szeszlér Dávid	4	Mid-term mark	3	0	0		Excellent, 09.12.2022 Dr. Ottucsák György
5	BMEVIMI MA02	Cyber-Physical Systems, Dr. Vörös András, Dobos- Kovács Mihály, Dr. Kocsis Imre	4	Exam	2	1	0		Signed, 09.12.2022 Dr. Vörös András Excellent, 19.12.2022 Dr. Vörös András
6	BMEVIMI MA03	Critical Systems Integration Laboratory, Dr. Semeráth Oszkár, Földvári András	4	Mid-term mark	0	0	3		Excellent, 20.12.2022 Dr. Semeráth Oszkár
7	BMEVIDH KT03	Free Elective Subject Studied Abroad,	3	Exam	0	0	0	Foreign accredita tion	Signed, 02.04.2023 Eszesné Szilágyi Judit Excellent, 03.04.2023 Eszesné Szilágyi Judit
8	BMEVITM MB03	Engineering Management, Dr. Magyar Gábor Béla, Dr. Sallai Gyula Antal, Dr. Szűcs Gábor, Gódor István	4	Exam	4	0	0		Signed, 09.12.2022 Kunsági László Good, 11.01.2023 Kunsági László Good, 18.01.2023 Kunsági László
9	BMEVISZ MA04	Languages and Automata, Dr. Friedl Katalin	4	Mid-term mark	3	0	0		Satisfactory, 09.12.2022 Dr. Friedl Katalin
10	BMEVIMI ML01	Project Laboratory 2, Dr. Hullám Gábor István, Dr. Semeráth Oszkár	5	Mid-term mark	0	0	5		Excellent, 21.12.2022 Dr. Hullám Gábor István
11	BMEVIMI MA01	Software and Systems Verification, Dr. Micskei Zoltán Imre	4	Exam	2	1	0		Signed, 09.12.2022 Dr. Micskei Zoltán Imre Good, 19.01.2023 Dr. Micskei Zoltán Imre

Closed: 08. 02. 2024

Registered credit: 44

Obtained credit: 44

Cumulated Grade Average: 4,4

Credit Index: 6,27

Corrected Credit Index: 6,27

Totalled Corrected Credit Index: 5,35

Student's studies in the **2022/23** academic year **spring** semester in the **M.Sc. Degree Program in Software Engineering** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Th eor.	Pra ct.	La b.		
1	BMEGT41 V105	Artificial Intelligence and Ethics, Dr. Héder Mihály	2	Mid-term mark	2	0	0		Excellent, 02.06.2023 Dr. Héder Mihály

2	BMEVIHIA V45	Security in Machine Learning, Dr. Ács Gergely, Pejő Balázs	2	Mid-term mark	2	0	0	Good, 02.06.2023 Dr. Ács Gergely
3	BMEVIMI MT00	Diploma Thesis Design 1, Dr. Semeráth Oszkár	10	Mid-term mark	0	5	0	Excellent, 19.06.2023 Dr. Semeráth Oszkár
4	BMEVIMI MB01	Complex AI Applications, Dr. Mészáros Tamás Csaba, Dr. Strausz György	4	Exam	2	1	0	Signed, 12.06.2023 Dr. Strausz György Excellent, 13.06.2023 Dr. Strausz György
5	BMEVIMI MB02	Cooperation and Machine Learning Laboratory, Dr. Bolgár Bence Márton, Pogány Domonkos, Sándor Dániel	4	Mid-term mark	0	0	3	Excellent, 02.06.2023 Dr. Strausz György
6	BMEVIMI MB00	Critical Architectures Laboratory, Elekes Márton Farkas, Ficsor Attila, Földvári András, Marussy Kristóf, Szekeres Dániel	4	Mid-term mark	0	0	3	Excellent, 16.06.2023 Dr. Semeráth Oszkár
7	BMEGT41 M004	Ethics for Engineers, Dr. Héder Mihály	2	Mid-term mark	2	0	0	Excellent, 02.06.2023 Dr. Héder Mihály
8	BMEVIAU MS00	Internship, Dr. Blázovics László	0	Signature	0	0	0	, 02.06.2023 Dr. Blázovics László

Closed: 08. 02. 2024
 Registered credit: 28
 Obtained kredit: 28
 Cumulated Grade Average: 4,54
 Credit Index: 4,6
 Corrected Credit Index: 4,6
 Totalled Corrected Credit Index: 5,1

Student's studies in the **2023/24** academic year **autumn** semester in the **M.Sc. Degree Program in Software Engineering** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Th eor.	Pra ct.	La b.		
1	BMEGT55 V106	Artificial Intelligence and Law, Dr. Mezei Kitti, Träger Anikó, Dr. Grad-Gyenge Anikó	2	Mid-term mark	2	0	0		Excellent, 15.12.2023 Dr. Mezei Kitti
2	BMEVIMI MT01	Diploma Thesis Design 2, Dr. Bergmann Gábor, Dr. Hullám Gábor István, Dr. Semeráth Oszkár	20	Mid-term mark	0	10	0		Excellent, 26.12.2023 Dr. Hullám Gábor István
3	BMEGT20 M400	Project Management, Dr. Sebestyén Zoltán	3	Mid-term mark	2	0	0		Excellent, 15.12.2023 Dr. Sebestyén Zoltán

Frey Dominik Tsz: OM:

4	BMEVIAU MS00	Internship, Dr. Blázovics László	0	Signature	0	0	0		Signed, 08.12.2023 Dr. Blázovics László

Closed: 08. 02. 2024
Registered credit: 25
Obtained kredit: 25
Cumulated Grade Average: 4,63
Credit Index: 4,17
Corrected Credit Index: 4,17
Totalled Corrected Credit Index: 4,87

Special list of subjects

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Marks, Date, Examiner
					Theo r.	Pract .	Lab.	
1	-			-	0	0	0	-, -

Official Notes, Orders

Training Name: M.Sc. Degree Program in Software Engineering
Made: 25.01.2022
Subject: Letter of Acceptance
Type: Admittance
Number: BME-571/2022

Training Name: M.Sc. Degree Program in Software Engineering
Made: 16.11.2023
Subject: Students' Scientific Conference 2023
Type: Students' scientific research
Number: -

Frey Dominik has been awarded by 2nd place with the research work entitled by "Testing Context Dependent Behaviours with Design-Space Exploration" at the Student's Scientific Conference organized by the Budapest University of Technology and Economics in 16 November 2023 in session entitled Intelligent systems Section

Training Name: M.Sc. Degree Program in Software Engineering
Made: 22.01.2024
Subject: HCAIM programme
Type: General note
Number: -

The student completed the requisite learning outcomes of the Human-Centered Artificial Intelligence Master's (HCAIM) programme, defined by the INEA/CEF/ICT/A2020/2267304 EU project.

Internships

Training Name: M.Sc. Degree Program in Software Engineering
Internship name:
Assessment: Not accepted
Credit: 0
Location: -
Length: 240 Óra
Begin and End Date: 04.04.2023 - 30.06.2023
Names of tutors: -
Date of acceptance: 08.12.2023
Name of tutor accepting the internship
internship Dr. Blázovics László
[HUN] egyetemi adjunktus

Specializations

Name (and ID)	First Semester	Last Semester
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Specializations

Name (and ID)		First Semester	Last Semester
1	Critical Systems (INMF-KRITREND)	2021/22/2	2023/24/1
2	(HCAIM)	2022/23/2	2023/24/1
3	Intelligent Systems (INMM-INTREND)	2021/22/2	2023/24/1

Absolutorium

I, hereby certify that

Dominik Frey

Place of Birth

Budapest

Birth County:

Budapest

Birth Country:

Hungary

Date of Birth:

11.08.1998

Education ID:

[redacted]

fulfilled the academic and final exam (technical exam) requirements on 26.12.2023 at **Budapest University of Technology and Economics (BME)** at the **M.Sc. Degree Program in Software Engineering** training. This certificate does not entitle to hold a degree qualified position.

Diploma data

Certificate number:	BME-1747/2024
Training name:	M.Sc. Degree Program in Software Engineering
Level of degree:	Master (second cycle)
Qualification name:	Computer Science Engineer
Issuance date of diploma:	25. 01. 2024.
Signatory:	Hassan Charaf PhD
Capacity of Signatory:	Dean
Grade of Diploma:	4,82 ; excellent with highest honours
Form number:	P81E038414

I, hereby certify that the above data correspond with the ones registered in the electronic study administration system of our institution.

Date **Budapest, 29.10.2024**

Signature of authenticator