

AVISHAG BASEL - CV

DETAILS

054-355-6402

avishagbasel@gmail.com

LINKS

[Linkedin](#)

[Github](#)

[Portfolio](#)

GENERAL

- A third-year (last year) student of B.Sc in **Computer Science** at Reichman University, with a GPA of 94.3
- Included in the **dean's list** and in the **honors program** of Computer Science
- Served in **8200 Unit** as a Techno Intelligence operator and commander
- Looking for a student position as a software developer, with priority to full stack or backend, to learn, contribute and potentially develop a long-term professional career

EDUCATION

Reichman University, Herzelia — Computer science, 2021 - present

- **GPA of 94.3** (the grade transcript is attached on the following pages)
- Specialization in object oriented programming with **C#** and **.Net**, development of mobile-web apps for the enterprise with **JavaScript**, and in more languages and technologies like **Java, C, Python, React and NodeJS**
- More relevant courses: Operating system, Data structure, Algorithms and Machine learning

AWARDS

Part of the dean's list — 2021

Finished the first year with a GPA of 95.

Computer Science honors program — 2021-2022

As part of the program, in the first year, I participated in University lectures on advanced topics in Computer Science, and in the second year, a course from M.Sc in Computer Science was added to the syllabus.

Monday 75% scholarship for excellence and leadership — 2022-2023

Based on academic achievements and **Voluntary** achievement, I received a maximum scholarship of 75% from Monday company.

MILITARY SERVICE

8200 Unit, released in the rank of sergeant — 2017-2019

Techno Intelligence unit — 2017-2018

Special course commander — 2018-2019

Professional team leader of tech intelligence team — 2019

SKILLS

- Team player, getting along well with people
- Out of the box thinker
- Getting things done

Date : October 15 2022

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Transcript of Grades

Student Name : Avishag Basel
ID : 207164831
School : Efi Arazi School of Computer Science
Degree : B.Sc. in Computer Science
CS Honors Program
Computer Science

Academic Year : 2020/2021

Course Code	Course Name	Instructor	SH	Credit	ECTS	Grade
Semester : 1						
52	Calculus I	Dr. Yossi Shamai	6.00	6.00	9.00	100
54	Linear Algebra I	Dr. Avner Halevy	6.00	6.00	9.00	98
56	Discrete Mathematics	Prof. Alon Rosen	5.00	5.00	7.50	100
417	Introduction To Computer Science	Prof. Shimon Schocken	6.00	6.00	9.00	88
8999905	English Advanced 2			2.00	3.00	Exemption
Semester : 2						
53	Calculus II	Dr. Yossi Shamai	5.00	5.00	7.50	93
55	Linear Algebra II	Dr. Avner Halevy	5.00	5.00	7.50	100
59	Data Structures	Prof. Yael Moses	5.00	5.00	7.50	92
69	Logic And Set Theory	Prof. Udi Boker	5.00	5.00	7.50	91
3144	System Programming in C	Prof. Ilan Gronau	3.00	3.00	4.50	93
3160	CS Honors Course	Prof. Shimon Schocken	3.00			Pass
Year : 2020/2021 Total Credits : 48.00 Total ECTS Credits : 72.00 GPA : 95.11 Total Credits per year (excluding exemptions) 46.00 Total exemption credits 2.00 Total SH : 49.00						

* This document does not constitute an official transcript unless it includes the final page with the student's GPA, number of credits and the official institutional seal.

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Academic Year : 2021/2022

Course Code	Course Name	Instructor	SH	Credit	ECTS	Grade
Semester : Yearly						
669	CS 4 REAL	Staff Faculty	1.00			No Grade
Semester : 1						
77	Algorithms	Prof. Tami Tamir	5.00	5.00	7.50	92
79	Digital Architectures	Dr. Daniel Seidner	4.00	4.00	6.00	91
109	Introduction To Probability	Mr. Amit Novik	4.00	4.00	6.00	93
152	Introduction To Micro Economics	Dr. Yitzhak Oron	3.00	3.00	4.50	96
3030	Advanced Programming	Dr. Ohad Fried	4.00	4.00	6.00	93
Semester : 2						
81	Principles of Marketing Management	Dr. Yonat Zwebner	3.00	3.00	4.50	95
84	Operating Systems	Prof. Anat Bremler-Barr	4.00	4.00	6.00	87
643	Automata And Formal Languages	Dr. Reut Levi	3.00	4.00	6.00	98
3125	Object Oriented Programming with C# and .NET	Mr. Guy Ronen	3.00	3.00	4.50	96

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Academic Year : 2021/2022

Course Code	Course Name	Instructor	SH	Credit	ECTS	Grade
Semester : 2						
3133	Developing mobile-web apps for the enterprise	Mr. Ohad Assulin	3.00	3.00	4.50	No Grade
3141	Machine Learning from Data	Prof. Zohar Yakhini	4.00	4.00	6.00	94
Year : 2021/2022			Total Credits : 38.00		Total ECTS Credits : 57.00	
Total Credits per year (excluding exemptions) 38.00			Total exemption credits 0.00		GPA : 93.29	
					Total SH : 37.00	

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Academic Year : 2022/2023

Course Code	Course Name	Instructor	SH	Credit	ECTS	Grade
Semester : 1						
89	Fundamentals of Finance	Mr. Loni Oz	3.00	3.00	4.50	No Grade
592	Computer Networks	Prof. Gadi Taubenfeld	4.00	4.00	6.00	No Grade
644	Computability and Complexity	Dr. Margarita Vald	3.00	4.00	6.00	No Grade
3536	Building Secure Applications	Dr. David Movshovitz	3.00	3.00	4.50	No Grade
Semester : 2						
80	Functional and Logic Programming	Dr. Gal Lalouche	4.00	4.00	6.00	No Grade
164	Introduction to Computer Graphics	Prof. Arik Shamir	4.00	4.00	6.00	No Grade
282	English for CS - Presentations	Mr. Bary Katz	1.00	1.00	1.50	No Grade
3031	Cloud Computing	Mr. Oren Eini, Mr. Dan Amiga	3.00	3.00	4.50	No Grade
3523	Natural Language Processing	Mr. Amir Cohen	3.00	3.00	4.50	No Grade
Year : 2022/2023			Total Credits : 0.00		Total ECTS Credits : 0.00	
Total Credits per year (excluding exemptions)			Total exemption credits 0.00		GPA : 0.00	
					Total SH : 0.00	

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EXTRA COURSES

No.	COURSE NAME	CREDITS	HOURS	GRADE
1	3165 CS Honors Course second year	3.00	3.00	88

* Extra courses are not calculated in the final GPA.

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Total Semestrial Hours	: 118.00	Total Credits	: 86.00
Total Credits (excluding exemptions)	: 84.00	Total GPA	: 94.29
Total Exemption Credits	: 2.00	Total ECTS Credits	: 129.00
Total Credits for GPA	: 84.00		

SH – Semestrial Hours

- * Degree Credits: Courses with a passing grade or the equivalent of a passing grade only
 - * 60 is the minimal passing grade .
 - * This document only constitutes an official transcript of grades when it includes the institutional seal.
- ECTS: European Credit Transfer System.

Grading System:					
Excellent	Very Good	Good	Fair	Pass	Fail
A+	A	B	C	D	F
96-100	86-95	76-85	66-75	60-65	0-59

Our Grading system is on a scale of 0-100. 60 is a passing grade.
 A 2 credits course equals a 90 minutes class .

- * No Grade - the course is yet to be completed .
- * Incomplete - the course has not been complete
- * Pass Grade – the grade has not been calculated in the overall GPA