

# SHLOMI BARSHESHET

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Enthusiastic 3<sup>rd</sup>-Year Computer Science student eager to launch a professional career and gain insights from top engineers. Driven to apply my knowledge in programming to real-world projects.

## EDUCATION

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2023 - 2026     **B.Sc. Computer Science at The College of Management Academic Studies.**

- Average GPA : **94.65**
- **Dean's List Honors Recipient**

### Projects.

- E-commerce website built with **React, Node.js, Express, and MongoDB**, featuring user authentication, product management, and checkout.
- Full Shop website development, team project utilizing **HTML, CSS, Node.js, and MongoDB**.
- Memory game project utilizing **HTML, CSS, JS**.
- Portfolio website project utilizing **React**.

### Professional Courses.

- "Web Development Bootcamp" on Udemy- **HTML, CSS, JS, React**.

## MILITARY

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2018 – 2021     **Combatant Commander in the "Golani" Brigade.**

- Class commanders' course.
- Senior NCO course.

### Demonstrated competencies:

- Maintaining composure under pressure, team player, creative thinking.

## SKILLS

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- **Personal skills:** Team player, fast & self-learner, excellent interpersonal skills, creative, leadership skills.
- **Dev skills & languages:** C, C++ (OOP), Python, JAVA, MongoDB, SQL, Linux, Git, HTML, CSS, JavaScript, EJS, NodeJS, React, REST APIs.

## VOLUNTEER

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- **PERACH:** Mentoring a first-year Computer Science student throughout the academic year as part of the PERACH program, I help the student strengthen their programming skills and understand fundamental concepts.
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- **Languages:** Hebrew (Native), English (Fluent).



Student's Name : **Barsheshet Shlomi**  
I.D : 208132993  
Beginning Year : 2023  
Active/Inactive : Active  
Academic Status : Regular Degree Students  
Faculty : Computer Science

## Record of Studies

Student in the Bachelor of Science in Computer Sciences program

Course	Course Modus	Lecturer's Name	Hrs/Sem	Credits	Grade
Year : 2022 Semester : 3					
8300085	L	Mr. Jonathan Saada			86
Credits :			Exemption Credits :		
Overall Credits :			Average :		



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Course		Course Modus	Lecturer's Name	Hrs/Sem	Credits	Grade
Year : 2023 Semester : 1						
600068	Algorithmic Thinking and Problem Solving	L	Mr. Tal Arbiv	2.0	2.0	100
611264	Introduction to Computer Science	L+E	Dr. RAN IZSAK	7.0	5.5	100
612011	Linear Algebra 1	L+E	Mr. Moshe Perlshtein	6.0	5.0	100
612104	Advanced Calculus I	L+E	Dr. Sela Fried	6.0	5.0	100
617011	Discrete Mathematics 1	L+E	Mr. Gilad Kogan	7.0	5.0	100
Year : 2023 Semester : 2						
617021	Discrete Mathematics 2	L+E	Dr. Elad Atia	7.0	5.0	83
622371	Database Systems	L+E	Mr. Haim Shafir	4.0	3.0	100
623411	Data Structures	L+E	Dr. Yossi Shlosberg	4.0	3.0	84
635003	Object Oriented Programming	L+E	Dr. Yehuda Elmaliach	7.0	5.0	100
654005	Web Application Development	L	Mr. Haim Shafir	3.0	3.0	98
655002	Operating Systems	L+E	Dr. Igor Rochlin	5.0	4.0	84
8770060	Advanced Academic English	L	Dr. Irena Rabinoviz	4.0	2.0	84
Credits : <b>47.5</b>				Exemption Credits :		
Overall Credits : <b>47.5</b>				Average : <b>95</b>		



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Year : 2024 Semester : Dual semester						
8760013		L		2.0	2.0	Attend
Year : 2024 Semester : 1						
612101	Linear Algebra 2	L+E	Dr. Orly Barshavsky	5.0	4.0	100
612107	Advanced Calculus 2	L+E	Dr. Ophir Nave	6.0	5.0	91
618017	Introduction to probability	L+E	Dr. Elad Atia	6.0	5.0	91
618020	Algorithmic programming in python	L	Dr. Eliahu Khalastchi	2.0	2.0	100
636017	Algorithms	L+E	Dr. Yossi Shlosberg	5.0	4.0	88
Year : 2024 Semester : 2						
600089	Machine Learning and Data-Mining	L	Dr. Shay horovitz	3.0	3.0	100
600097	Advanced Software Development 1	L	Dr. Eliahu Khalastchi	4.0	3.0	100
601136	Computer Science Faculty Ethical code	TUTOR	Dr. Galit Haim			Pass
601161	Topics in Applied Mathematics	L+E	Mr. Moshe Perlshtein	5.0	4.0	87
646005	Computer Communication Networks	L+E	Dr. Eliav Menachi	5.0	4.0	93
689156	Cyber Security	L	Dr. Menahem Leibowitz	3.0	3.0	100
Credits : 39.0				Exemption Credits :		
Overall Credits : 37.0				Average : 94		



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Student in the Bachelor of Science in Computer Sciences program

### Hours/Sem

Hrs/Sem : **108.0**  
Exemption Hours :  
Total Hrs/Sem : **108.0**

### Credits

Credits : **86.5**  
Exemption Credits :  
Total Credits : **86.5**

Overall Credits : **84.5**  
Average : **94.64**

60 - Lowest Passing Grade

**Student has not yet completed academic requirements**

Office of Student Administration

This authorization is also valid without the signature and stamp of the secretariat

Faculty of Computer Science  
The College of Management  
Academic Studies