



SUMMARY	<p>I'm a B.Sc. student in Computer Science with a passion for data analysis.</p> <p>Currently working as an SAP Consultant.</p> <p>I'm aiming to transition into a BI role where I can apply my background to design effective, data-driven solutions.</p>			
WORK EXPERIENCE	<div><div><div>Team Leader and SAP HR Consultant 2023–Present</div><div>Ness Technologies</div><div><ul style="list-style-type: none">Leading projects from initiation to deployment, implementing client requirementsManaging a team of 5 including – task planning, delegation, and process improvementDeveloping Python scripts for process automation to improve efficiencyProviding system support and training for users</div></div><div><div>SAP CRM & BI Consultant 2022–2023</div><div>Abra IT Technologies</div><div><ul style="list-style-type: none">Built dashboards for sales volume, deal cycle time, and agent efficiencyHelped clients make strategic decisions by translating real estate data into clear KPIsCharacterization of business processes in sales, service and customer relationsWorking with external system interfaces, including data integration and maintenance</div></div><div><div>System Analyst 2021–2022</div><div>O19 Communication Company</div><div><ul style="list-style-type: none">Implementing and developing using Agile methodology, defining Sprints, Stories, and TasksDeveloping and maintaining web applications and processes using PHP and SQLExperienced in working with end users, developers, and QA teams</div></div><div><div>SAP HR Consultant 2019–2021</div><div>IDF</div><div><ul style="list-style-type: none">Customizing and developing solutions to meet organizational needsManaged end-to-end process– analysis, design, and testingWriting complex SQL queries for data analysis and supporting business processesCollaborating with developers to define requirements, debug code, and enhance performance</div></div></div>			
EDUCATION	<div><div><div>Holon Institute of Technology (HIT) 2023–2026</div><div>Bachelor's Degree in Computer Science (B.Sc.)</div></div><div><div>Mamram IDF 2019</div><div>Implementation ERP in the SAP IDF Systems</div></div><div><div>Ort Hermelin Netanya 2017–2019</div><div>Practical Software Engineer</div></div></div>			
CERTIFICATIONS	<ul style="list-style-type: none">SAP Analytics Cloud – Data AnalystSAP Emarsys Customer Engagement Implementation			
SKILLS	Programming Languages	PYTHON, SQL, ABAP, C#, C++, HTML, CSS		
	Computing Systems:	Office (Word, Excel, Power point), ALM, SAP, JIRA, Visual Studio		
LANGUAGES	Hebrew Fluent	English Proficient	Russian Proficient	German Basic