Avishai Katz

Information System Management

Contact

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Haifa

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Languages

Hebrew

English

Skills

MS Office

Java, C#, Python and SQL

Fast Learning

High-energy, organized, responsible student currently finalizing BA diploma in Information Systems Management and prepared to contribute abilities to any role while further developing acquired skills and gaining real-world experience.
Versed in Java, Python, C# and SQL.
Positively impact on operations with top-notch communication and critical thinking skills.
Flexible Employment Location.

Work History

2020-03 - Current

Visa Coordinator
Department Of International Relations, BGU, Beer Sheva
- Providing service in English to foreign students at Ben Gurion University.
- Resolved bureaucratic problems, improved operations and provided exceptional client support.
- Managing several projects simultaneously.

2014-01 - 2017-12

Shift Manager
Nitzat HaDuvdavan, Haifa
- Devised new promotional approaches to boost customer numbers and market penetration while enhancing engagement and driving growth.
- Inventory, delivery system and checkouts management.
- Ability to work under pressure and responsibility for a variety of areas.

Education

2008-09 - 2011-08

High School Diploma
Hebrew Reali School - Haifa
- Majored in Medical Biology and Extended Computer Science.
- High Finals Average.

2018-10 - Current

BA: Information Systems Management
Ben Gurion University - Beer Sheva
Among the courses:
- Object Oriented Software Development - Principles of recyclable modular software, object-oriented software design including classes and objects, error handling and anomalies, process communication and graphical user interface (GUI).
- Databases - Models, normalization, relational algebra, SQL language and tools for displaying data.
- Analysis and design of information systems - Atages in the development of an information system, various approaches to the life cycle of an information system, initiation of a new system, methods for collecting data, techniques for describing and documenting, initial characterization of an information system, exploration of applicability.
- Operations Research - Modeling problems as linear programs, transportation and placement problems.
- Programming courses in Java, Python , C# and SQL.
- Using various software tools such as SQL Server, PowerDesigner, Eclipse and Visual Studio.

Military Service

2011 - 2014 : Medic at a Military Clinic, Bahad 15, Full Service.