

Yiska Ben Haim

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Software developer with experience in DevSecOps

EXPERIENCE

2022- DevSecOps, Amdocs, Raanana.

As part of the information security team, responsible for the **Docker containers** scanning tool for vulnerabilities and compliance, creating CVE reports and sending them to clients, and API development in Python as needed. Experience gained with tools such as Docker, Kubernetes, Jenkins, Jira, and CI/CD processes.

PROJECTS

2024 - Concordance and Text Retrieval System

- Database Design: Development of a schema for structured data (e.g., file name, author, date) and text content.
- User Interface: Creation of an interface for loading text files, adding structured data, retrieving documents, and displaying word context.
- Advanced Features: Application of performance tuning, use of XML for backup, and implementation of basic grammatical analysis.
- Tools: Development in an Oracle environment, using **Python** for data processing.

This project demonstrated skills in database design, programming, and user interface development.

2021- Online ice cream shop project.

Developed an end-to-end web application for an ice cream shop, incorporating the following elements:, using ASP.net core and MVC, Created the back end using API calls at C#, and the frontend, using CSS, CSHTML and JavaScriptI used web services such as openWeather, imagga, bigML for artificial intelligence - oriented prediction of the wanted ice cream Google AutoComplete, Managed the information as an entity framework using a relational database.

2020- Hackathon of Kama-Tech -Orthodox for Corona.

Winning third place, The conceptual and performance development was conducted in a group of 8 programmers, I participated by brainstorming and initial idea development to submission, in professional development I was responsible for the development of the site in Wix that will help and respond to youth at risk.

EDUCATION

B.Sc in Computer Science, Jerusalem College of Technology (JCT)

Software Project Management: Good understanding of Agile/Scrum Concepts.

Cyber analytics course, Cy-Tech.

An in-depth understanding of what information security is and how you can act to improve protection in an optimal way.

AWS Security Specialist course, Marcotech Cyber Academy.

Identify services and features to build resilient, secure, and highly available IT solutions on the AWS Cloud. Architectural solutions differ depending on industry, types of applications, and business size.

SKILLS

Languages& Environments: Python, C#, Java, C++ , - Jenkins, Visual Studio, IntelliJ, GIT, AWS

Hebrew and English (Full professional proficiency)