

BGU-NHSA Distinguished Lecture

14:00 Israel | May 18 | 2022

In-person building 37 room 202 and
Presented from your home on [Zoom](#)

Blockchain Fundamentals:

with **Ofir Eliasi**,
Co-founder of Nimble



Lecture Description:

Blockchain technology has been here for a while and we have recently seen a growing number of use cases with a successful blockchain-based implementation. Whether it's solving a real pain, an urge for innovation (or a FOMO), it seems like many people get involved in what can be done with this technology.

However, matching a problem with a proper solution requires a basic level of understanding.

We will answer questions like: What is blockchain? How does it work? And what are its advantages and disadvantages?

In addition, we will discuss potential use cases and review relevant examples.

Ofir Eliasi is a seasoned technology leader with 17+ years of experience in software development. Most of his career focused on early-stage startups with an emphasis on the blockchain/crypto/NFT field. During the past year, he has established THAT.app, a new startup aiming to solve some of the global cryptocurrency/NFT issues, as well as Nimble, a supply chain finance solution. Ofir specializes in building cloud-based large-scale platforms with the most relevant cutting-edge technologies.

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