

# YONI LABELL

## SOFTWARE ENGINEER

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### CONTACT

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GitHub:  
<https://github.com/YoniLabell>

### PROFILE

- Highly motivated to producing the best product.
- Pays attention to details.
- Dedicated to solving problems.
- Capable of utilizing skills to achieve broad analytical vision.
- Comprehensive.
- Good team worker.

### LANGUAGES

Hebrew and English – mother tongue level.

### EXPERIENCE

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#### 2021 – currently

##### **Python back-end developer at Imonomy**

Building and maintaining Python Tornado web applications.  
Building and maintaining ETL's and automation scripts using Selenium.  
Connect to a variety of API'S such as google and facebook etc. to create campaigns.  
Collecting and processing the data and inserting and extracting it from SQL DB.

#### 2020-2021

Cyber-security analyst at shaam.

### EDUCATION

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#### 2017 - 2020

B.Sc. in Computer Science, Lev Academic Center, Jerusalem, Israel.

#### **2020 Tutoring “Moshal” program**

Teaching students at risk, computer programs and self-motivation.

#### **2018 - 2019 | Tutored in Lev Academic Center and privately**

Part of “Moshal” program, with “Spirit award”.

#### 2016

Pre-academic program. Graduated with honors. GPA 92.

### PROJECTS

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- **Python:** telegram bot @PricesCompareBot
  - Using python- flask and telepot to enable price comparison at the supermarket.
- **Android - Java:** Project in Java-Android.
  - Using MVVM Pattern.
  - Using Firebase Realtime Database. Final grade 95.
- **C# . NET:** Project in .Net.
  - Using Three-Layered Application of Microsoft.
  - Using Thread, XML, WPF. Final grade 94.

### TECHNICAL SKILLS

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- Programming Languages: Python , C #, C++, Java.
- Frameworks: Visual-Studio & VSC, Android Studio, PyCharm.
- Tools: Git, working in collaboration with GitHub.