#### MICHA BRISKMAN

# **Junior Software Developer**

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## **EDUCATION**

### Hadassah Academic College (2020 -2023).

- B.Sc in Computer Science.
- GPA: 91.2

# Ort Givat Ram High School (2013 – 2016)

• Full matr. Certificate, Mofet Certificate (Comp. Sc, Physics).

#### **TECHNICAL SKILLS**

- Programming Languages: C, C++, C#, Python, Java, JavaScript, Node.js, React.
- DevOps & System Administration: Linux, Git, docker, Containers, Jenkins Cl.
- Testing & Automation: Selenium, Appium, Gherkin, Cucumber.
- Databases & Application Frameworks: SQL, Sqlite3, Spring, Express.

#### **PROFESSIONAL EXPERIENCE - PROJECTS**

# Bubble Trouble - Multiplayer game via LAN. Link to project

- Bubble trouble remake game. OOP project. C++ libraries: SFML (Graphics), BOX2D (Physics).
- Link to video.

# NASA API - Social media site to display & comment on NASA images. Link to project

- Fronted and backend programming.
- Session based authentication.
- JavaScript, NodeJS, Express-EJS, Sqlite3, NASA API.

## NLP project - Classifies music genres based on song lyrics. Link to project

- Python, Pytorch, Scikit-Learn, Matplotlib, Pandas.
- Machine learning, data visualization.

#### **QA Automation Project Link to project**

• Java, Selenium, Jenkins Cl, Dockers, API, Appium, Gherkin, Cucumber, TestNG, PageObject, xPath

### **MILITARY SERVICE**

# **IDF – Infantry corps** (2017 – 2019)

• Combat medic.

## **LANGUAGES**

• Hebrew (native), English (fluent), Russian (fluent).

#### **ADDITIONAL INFORMATION**

 Quick self-education. Highly committed. Strong OOP & Design. Excellent team worker as well as independent performer.

## References: Available upon request.