

LINKS

LinkedIn:
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EDUCATION

BSC IN COMPUTER SCIENCE

The Lev Academic Center (Lustig Campus) / 2020

PRE-ACCELERATION PROGRAM

Lev-Tech LAB / Feb 2021

Entrepreneurial process and experience in establishing a venture

JOHN BRYCE / 2017

Android Application Development Course

Beit Yaakov High School / Netanya / 2017

Full matriculation, completion of the system design and programming course with Honors and a technological certificate from the Ministry of Education.

SKILLS

- C++
- C#
- JAVA
- PYTHON
- PROLOG
- SQL
- JAVASCRIPT
- ASSEMBLER
- HTML
- AGILE
- VISUAL STUDIO
- RHAPSODY
- ECLIPSE
- ANDROID STUDIO
- UNIX
- DATA ANALYSIS
- ANALYTICAL SKILLS
- INTERPERSONAL
- EXCELLENT COMMUNICATION

STRENGTHS

- Proactive and initiative
- Creative
- Resourceful
- Keen multi-tasker
- Team-oriented

LANGUAGES

- HEBREW
- ENGLISH

HODAYA YITZHARI

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ABOUT ME

Multitalented Software Developer knowledgeable in wide range of development languages and methodologies. Bright critical thinker with proven talent for learning quickly in results-oriented environments. Well-organized and collaborative team player with strong communication and analytical abilities.

PROJECTS

- Winner of LevTech's Hackathon**
 - A programming competition for the design and development of innovative solutions for populations affected by COVID-19.
 - Server side in NODE.JS and the client side in REACT
- C#, Visual Studio Project**
 - Developed a software for managing driving tests using a development infrastructure in .NET and three layer architecture.
 - Data was saved in XML files. WPF user interface.
- Java Project**
 - Designed and modeled of a virtual 3D graphic scene while following the basic principles of software engineering like Agile and design patterns.
 - Was made in an Eclipse development environment
- ASP.Net Project**
 - A web application modeled on the MVC architecture.
 - Content provider and Design patterns. MongoDB, C#.
- Android Java Project**
 - Developed software for package distribution.
 - The project included a development of two applications (Android Studio, Firebase server, MVC architecture).
- Nemerle project**
 - Compiler that translates from Machine Language to VM according to programming language standards.
 - Visual Studio
- Visual Basic project (Final high school project)**
 - A project for management of a real estate office.
- Android Java Project (during a course by JOHN BRYCE)**
 - Developed an application for Lending Books.

WORK EXPERIENCE

- SCAL**
2021 – Present
 - Co-Founder & Software Developer at Scal
 - Developing a bug reporting tool that integrates with a DevTool, providing developers with all the necessary data to resolve the reported bug
- LEADERSAPP TECHNOLOGIES**
2021 – 2024
 - Mamram Class Facilitator
 - Teaches courses in C, Python, JAVA, and Web development
- BIZ LOVE**
2020 - Present
 - Back End Developer
 - An innovative social enterprise established with the aim of influencing and helping businesses and associations in light of the Corona crisis.
 - Development was done in the Node.js programming language in Visual Studio Code workspace
- LEKET ISRAEL**
2019 - Present
 - Volunteer
 - A social organization that helps families in need.
 - Volunteered to help make measurable differences for program recipients.
- Math | Programming | English Tutor**
2013 - Present
 - Collaborated with students to complete homework assignments, identify lagging skills and correct weaknesses.