Haim Schlesinger

Final year student in Ariel University

Highly motivated, Problem solver, Self-learning ability, Excellent communication skills, Creative thinker, Excellent organization skills, Leadership ability.

PROJECTS

http://haimshlez.com/

Bet Shemesh, Israel Rabbi Yanai 20 (+972) 50 333 2567 haim1993@yahoo.com

EXPERIENCE

iAgree, Ariel — Head QA

October 2017 - Present

- Testing and Debugging company applications
- Improving company SEO
- Creating solutions for security breaches

HackAU, Ariel — *Co-founder & Organizer*

June 2017 - Present

- Responsible for recruiting and training the organizing members.
- Reaching relevant sponsors & assisting businesses.
- Creating online content and social media.

ZDH Consulting, Har Tuv — Application Division Head

December 2014 - September 2015

- Managed offshore teams with sixty employees.
- Managed successful in-house applications for PUSH startup company and clients applications.
- Solving technical issues of the department.
- Excellent telemarketing & communication skills

IDF, Israel — Sergeant - Combat Engineering

November 2011 - November 2014

- Basic & combat training in the "Yahalom" special forces.
- Lead a platoon of soldiers in operation "Protective Edge".
- Ability to think and react quickly in rapidly changing situations
- Lead a department of routine and emergency soldiers.

LANGUAGES

Hebrew - Native language

English - Native language

Spanish - Hobby

EDUCATION

Ariel University, Ariel — B.Sc

October 2016 - Final Year

- Degree in Computer Science, Mathematics & Cyber Security
- First & Second Year Average: 95
- Teacher's Assistant in the department of Computer Science

SKILLS

Proficient in : Java, Python,
C, C++

Familiar with: HTML, Javascript, CSS, JQuery, Angular, Node.js, Android

Platforms : Mac, Linux (Ubuntu, Kali, Tails), Windows

Softwares : Git, Github, SourceTree, Android Studio, Cloud 9

AWARDS

Won first place at "Merck Hackathon" in Tel Aviv - May 20th 2016.

Dean's list - Ariel
University

Math Olympics Winner

Exceptional Commander - IDF