

Pinhas Meguideche

Computer science student

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Student in computer science, available for a full-time position. Adept at working quickly with a great interest in complex problem solving and detail-oriented design. Passionate about IT and new technologies, I try to surpass myself and learn a lot.

EDUCATION

Computer Science B.Sc. Lev Academic Center(JCT), Jerusalem

08/2018 - Present

Courses

- TCP/IP Networks
- Functional and Logical Programming
- Research-based computer networks
- Computer Architecture
- Automate and formal languages
- Data Structure
- Introduction to Cyber Security
- infinitesimal calculus
- Algorithm analysis
- Operating System

Yeshiva studies Knesset Avraham

08/2013 - 08/2014

Jerusalem, Israel

high school education Simoniens, Paris

09/2011 - 07/2013

Courses

- Math 5+
- Sciences 5+
- Physique 5+

WORK EXPERIENCE

Shooting instructor tsahal israel army

12/2016 - 06/2018

Achievements/Tasks

- Motivating people
- overcome with complex stressful situations
- learn new technologies frequently

Team Leader Squadra

09/2014 - 08/2015

Paris, France

Achievements/Tasks

- Responsibility for managing shifts and staff, while mentoring, dividing responsibilities and leading to success
- Maintaining contact with the restaurant's guests, a high sense of service and meeting the needs of customer satisfaction
- increase customer base

Contact: Jeff - JeffSquadra@gmail.com

SKILLS

analytical

Communication Skills

Creativity

Attentive to detail

Teamwork

Coding language: C++, Csharp, Java, Python

software design

debugging and analyse

.Net framework

UNIX

visual studio

customer service

pycharm

git

XML

scapy

wireshark

Firebase

Android studio

PROJECTS

phone repair (07/2018 - Present)

- During the free days before the start of the school year, I learned mobile repair and I repair the phones at home

Project in C#

- Creating and modeling accomodation units management system, designed in Multitier architecture model, with a windowed GUI system and working with a database in XML.
- Using Design Patterns techniques: singleton & factory, with .NET and WPF platforms.

Project in Java

- Designed and modeling a virtual 3-dimensional graphical scene, using Design Patterns techniques supporting Agile Development in Java using IntelliJ.

Application with Android Studio

- The goal was to create competition between the transportation companies and allow customers to find for themselves the optimal means of transportation.
- Designed in MVVM architecture model, using Firebase for database, AVD (emulator of android studio)

Creation of a website

- creation of an online portfolio. i was led to use html, css and a bit of javascript.

CERTIFICATES

High School diploma (09/2011 - 07/2013)

with distinction

NDG Linux CISCO

with distinction

LANGUAGES

French

Native

English

Professional Working Proficiency

Hebrew

Full Professional Proficiency