

## PERSONAL INFORMATION

### Aristotelis Vontzalidis



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## WORK EXPERIENCE

01/07/2016–Present

### Shop salesperson

Germanos, Karlovasi Samos (Greece)  
- assisting during summer as tech expert

## EDUCATION AND TRAINING

09/2014–Present

### Electrical & Computer Engineering

EQF level 7

National Technical University of Athens, Athens (Greece)

## PERSONAL SKILLS

Mother tongue(s)

Greek

Foreign language(s)

|  | UNDERSTANDING |         | SPEAKING           |                   | WRITING |
|--|---------------|---------|--------------------|-------------------|---------|
|  | Listening     | Reading | Spoken interaction | Spoken production |         |
| English                                      | C2            | C2      | C2                 | C2                | C1      |
| Certificate of Proficiency in English (ECPE) |               |         |                    |                   |         |

Communication skills

Good communication skills gained from my experience as salesperson

Job-related skills

Programming skills

- Object oriented (C#, Java, C++)
- Web developement (Bootstrap, AngularJS, Express, NodeJS)
- Scripting Languages (Javascript, Python3)
- Databases (SQL, MySQL)
- Windows Development (WPF)
- Experience in Linux Kernel Module programming (C)
- Experience in Distributed Systems
- Experience in Parallel Processing (MPI, OpenMP, POSIX)
- Very familiar with LinuxOS
- Bash programming
- Assembly (AVR)

Driving licence A1, B

## ADDITIONAL INFORMATION

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Web development **Students offer**

A website created with NodeJS, using Express framework and MySQL for the server side. Front end was created using Bootstrap and Angular. The project can be found at <http://83.212.74.151>

Windows application Created a Car Rental Windows Foundation Presentation desktop application made for a Car Renting company using C# with XAML for the user interface and MySQL for the database

Distributed Systems Created a simple blockchain project for a school project with Python. Every node is acting as miner and they all communicate using a RESTful API. Each node creates transactions which are grouped into blocks. Each block is mined and finally is added in the blockchain.