



# **Căproiu Victor**

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#### **ABOUT ME**

I am a 20 years old university student interested in IT and looking for opportunities to expand my knowledge and build experience. I have always been attracted to the kind of work that requires a calculated and logical approach while still offering creative freedom. I consider that a job in IT is the perfect match for my skillset.

### **EDUCATION AND TRAINING**

# **High school diploma**

**Gheorghe Lazar National Collage** [ 01/10/2016 - 28/07/2021 ]

Address: Regina Elisabeta Boulevard no. 48, Bucharest (Romania)

cnlazar.ro

## **Bachelors degree**

Faculty of Automatic Control and Computer Science [ 04/10/2021 - Current ]

Address: Iuliu Maniu Boulevard no.6, Bucharest (Romania)

acs.pub.ro

Field(s) of study: Information and Communication Technologies

## **LANGUAGE SKILLS**

Mother tongue(s): Romanian

Other language(s):

#### **English**

LISTENING C1 READING C1 WRITING B2

**SPOKEN PRODUCTION B2** 

**SPOKEN INTERACTION B2** 

#### **French**

LISTENING A1 READING A1 WRITING A1

**SPOKEN PRODUCTION** A1

**SPOKEN INTERACTION A1** 

## **DIGITAL SKILLS**

## **My Digital Skills**

Microsoft Office: proficient user of Word, Excel and Powerpoint / Codeblocks C++/C / Microsoft Visual Code / Database: SQL, Oracle / Linux (basic) / Linux Ubuntu (Beginner) / Computer programming (C/C++, C#, Python) / Virtual Machine Basic Skills / Hardware knowledge & troubleshooting

## **DRIVING LICENCE**

**Driving Licence:** B

#### **CONFERENCES AND SEMINARS**

## **DevPlay 2019**

[ Palace of Parliament, Bucharest, Romania, 07/11/2019 – 08/11/2019 ]

Dev. Play is a conference which takes place annually in Bucharest, being organized and managed by the Romanian Game Developers Association.

https://dev-play.ro/dev-play-2019/

## **PROJECTS**

# **Chess project**

I wrote a compact terminal program in C++ for playing chess that allowed two players to alternatively input commands from the keyboard using the command prompt for selecting, moving and capturing pieces.

#### Features:

- graphical representation of the chess board
- colored highlighting of available moves for any selected piece
- denial of illegal moves according to the standard chess rules.