

# Cezar-Stelian Zlatea

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## Experience and Projects

- Part of the Programming team of my faculty – **T.A.**
- Private math tutor for Olympiad level students
- Intern at Marionnaud, Financial Analyst: I automated the generation of financial reports using various tools such as VBA scripts, Excel TypeScript, Python and Power Automate.
- Numerous university and hobby related projects, using languages such as C/C++, Java, Python and Bash scripting (see linked GitHub for more details on these projects).

## Awards

- Programming contest “Baliza” held by Bitdefender [2022]: **First place**
- Participation in **EESTEC Olympics Final Round** [2022]
- **National Mathematics Olympiad** [2014 – 2019]: gold, silver or bronze medals
- Participation in World Youth Chess Championship: **Top 20**
- National Youth Chess Champion [2010]
- Participation in NXP CUP EMEA 2023

## About Me

I pride myself with being able to adapt to any new environment, regardless of the impediments, whether it be the lack of experience on a given subject, suboptimal working conditions or simply a lack of resources. I am also open to constructive criticism and generally willing to listen to ones around me, although I am always in the right.

## Education

**Bachelor’s Degree** | Universitatea Politehnica Bucuresti

**[01/10/2021 – 01/07/2025] | Year 3**

Relevant Coursework:  
Data Structures, Operating Systems, Algorithm Analysis, Algorithm Engineering, Applied Informatics, OOP, Communication Protocols

**High School Diploma** | Liceu Teoretic International de Informatica Bucuresti

**[15/09/2017 – 15/06/2021]**

## Skills

- C/C++, Python, Java, JS/TS
- Bash, Git, Matlab
- ASM, Haskell, Racket, Prolog

Familiar with:

- Docker, .NET, CUDA
- GTest, AWS services, Azure functions
- HTML/CSS/Bootstrap

Languages:

English (C2), Romanian (native)

## Hobbies and Interests

- Mathematics, algorithmics
- Video games, Motorsport, Aviation
- Computing Hardware, Robotics
- Financial concepts and instruments