


PERSONAL INFORMATION

Armand Cezar Mathe

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Sex Male | Date of birth 16/08/2001 | Nationality Romanian

PERSONAL STATEMENT

A student with computer science knowledge and a desire to have an outstanding performance in everything I do.

EDUCATION AND TRAINING

12/09/2016–Present

Baccalaureate Diploma

"Andrei Muresanu" National College
1 Mai, 10, 405 200 Dej (Romania)
andreimuresanudej.ro/index.html

PERSONAL SKILLS

Mother tongue(s)

Romanian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	B2	B2	B2
French	A1	A2	A1	A1	A1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Communication skills

- solid communication skills gained through my experience during First Tech Challenge and DpIT

Organisational / managerial skills

- good organisational and team-leading skills gained as a team captain during First Tech Challenge

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Independent user	Proficient user	Proficient user

Digital skills - Self-assessment grid

- solid experience using Linux gained by using Ubuntu and Arch Linux as my main operating systems for the past 2 years

ADDITIONAL INFORMATION

Projects

Project: First Tech Challenge, a competition where high school students build robots to compete during a season, each season having a different theme. During my three years of experience, I was tasked with any technical job that could have been done, from programming(in Java) to mechanical

and electrical engineering. I have also been the main pilot in each season I've participated in.

Project: DpIT - Descopera-ti pasiunea in IT(Find your passion in IT) is a program where high school students go through all the stages of creating a product with the help of an IT company(for our school's team, it was Around25).

- In the first year, our team created "SmartPush", a wireless device that can push small objects; the device was connected to a Wi-Fi network and you were capable of controlling it via an app on your Android phone. I worked on the Android application - repository
- In the second year, our team created "SmartPlug", a wireless power plug attached to your power outlet that enabled controlled power flow through it, the user had a device list in the Android app and each plug had an on/off switch; the wireless power plug connected to a Wi-Fi network and was controllable via an Android app. I worked on the backend code, but I had contributions in the Android app and the device code, too.