

Isabela Fitero

☎ (+40) 754718895

Date of birth: 26/11/1998

Gender: Female

✉ **Email address:** isabelafitero@gmail.com

in **LinkedIn :** <https://www.linkedin.com/in/isabela-fitero/>

👤 **GitHub :** <https://github.com/isabelaf/>

📍 **Address :** Cluj-Napoca (Romania)

WORK EXPERIENCE

Full-Stack Software Developer

Qubiz [11/02/2019 – Current]

City: Cluj-Napoca

Country: Romania

EDUCATION AND TRAINING

Master's degree (Software Engineering - English)

Babeş-Bolyai University, Faculty of Mathematics and Computer Science [2020 – Current]

Address: Cluj-Napoca (Romania)

Bachelor's degree (Computer Science - English)

Babeş-Bolyai University, Faculty of Mathematics and Computer Science [2017 – 2020]

Address: Cluj-Napoca (Romania)

Baccalaureate diploma (Mathematics & Computer Science)

"Mihai Eminescu" National College [2013 – 2017]

Address: Oradea (Romania)

LANGUAGE SKILLS

Mother tongue(s):

Romanian

English

LISTENING: B2 **READING:** C1 **WRITING:** C2

SPOKEN PRODUCTION: C2

SPOKEN INTERACTION: C2

PROJECTS

Projects

Website (v2)

Implementation: Angular2+, Bootstrap, SCSS

Description: An improved version of **Website (v1)**.

[\[git repo\]](#) [\[website\]](#)

FightGame

Implementation: C#, Unity

Description: A two-player fighting game I've created as an assignment for my Game Development course during the 6th semester of BC studies.

[\[git repo\]](#)

Website (v1)

Implementation: HTML, CSS & JavaScript

Description: A small website I've created in order to practice with HTML, CSS & JavaScript.

[\[git repo\]](#)

ChatApplication

Implementation: C++, Qt

Description: A chat application I've created in order to practice with Qt, during the 2nd semester of BC studies.

[\[git repo\]](#)

FlyAdventure

Implementation: C#, Windows Forms

Description: A small game I've created for obtaining my CS certificate in 12th grade.

[\[git repo\]](#)

PROGRAMMING BACKGROUND

Programming background

Currently working with:

- C#, ASP.NET, AngularJS on a web application
- Ionic (AngularJS & Apache Cordova) on a mobile application

Studied during BCs:

- Unity (C#)
- Java, C++, Python
- briefly studied (basic knowledge): Qt (C++), Xamarin

Studied on my own:

- HTML, CSS & JavaScript
- briefly studied (basic knowledge): Angular2+, SCSS