Biluta Titus

Date of birth: 07/02/1999

Nationality: Romanian

CONTACT

📍 str. Lapusului nr.15
400171 ClujNapoca, Romania
(Home)

✉️ titusbiluta@gmail.com

📞 (+40) 753404949

🌐 https://titusbilutaviorel.github.io/CV/

🌐 https://www.linkedin.com/in/titus- biluta-478337274/

📷 titus.biluta

ABOUT ME

I have graduated Technical University of Cluj-Napoca, Faculty of Electrical Engineering, specializing in Electrotechnics. Currently, I am a master's degree student at Technical University of Cluj-Napoca specializing in advanced manufacturing process control engineering, Faculty of Automation.
My passion for design and simulation emerged when I realized that it is a way to create something both aesthetically and functional at the same time.

WORK EXPERIENCE

2020 – 2021 Cluj-Napoca, Romania

Internship at college - Security Systems Engineer Saico General Cables

EDUCATION AND TRAINING

2022 – CURRENT Cluj-Napoca, Romania

Master's student in Computer Science and Automation (ICAF). Technical University Of Cluj-Napoca

Website https://ac.utcluj.ro/acasa.html

2018 – 2022 Cluj-Napoca, Romania

Engineer (Electrical Engineering) Technical University Of Cluj-Napoca

Website https://ie.utcluj.ro/acasa.html

2014 – 2018 Cluj-Napoca, Romania

High school student Liceul Teoretic Onisifor Ghibu

Website https://www.liceul-onisifor-ghibu.ro/

LANGUAGE SKILLS

MOTHER TONGUE(S): romana

OTHER LANGUAGE(S): English

DIGITAL SKILLS

WEB DESIGN

CSS Grid | Basic Docker knowledge | jQuery library | CSS Flexbox | HTML, CSS, Javascript

PC OFFICE

Microsoft Excel | Microsoft PowerPoint | Microsoft Office | Social Media | Microsoft Word

ELECTRIC

Ansys Q2D/Maxwell/HFSS | MATLAB-Simulink | OrCAD-PSPICE

DEV

IDE - IntelliJ, Visual Studio, Visual Studio Code | Git, GitHub, GitLab

OTHER

SolidWorks | mathematical programming language: Matlab, MathCad

ADDITIONAL INFORMATION

Projects

Frontend - Glas The project was created using HTML, CSS, and JavaScript and represents the web application for the clothing brand that I plan to launch in the future.

Link https://titusbilutaviorel.github.io/Glas/

SolidWorks - Bike An assembly (bicycle) made up of nine components fully defined.