



# BILUTA TITUS

JUNIOR FRONTEND DEVELOPER

## EDUCATION

**HIGH SCHOOL ONISIFOR GHIBU**  
Cluj-Napoca  
2014-2018

**TECHNICAL UNIVERSITY OF CLUJ-NAPOCA**  
Electrical engineering  
2018-2022

**TECHNICAL UNIVERSITY OF CLUJ-NAPOCA**  
Automation  
2022-2024

## CONTACT

**Name**  
Biluta Titus Viorel

**Phone**  
0753404949

**Email**  
titusbiluta@gmail.com

**LinkedIn**  
<https://www.linkedin.com/in/titus-biluta-478337274/>

<https://titusbilutaviorel.github.io/CV/>

## PERSONAL INFO

**Birthdate**  
07.02.1999

**Gender**  
Male

**Residence**  
Cluj-Napoca

**Nationality**  
Romanian

## 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.

My passion for web design emerged when I realized that it is a way to create something both beautiful and functional at the same time.

## WORK EXPERIENCE

- 2020 - 1 month  
College internship

**SECURITY SYSTEMS ENGINEER**  
Saico General Cables SRL

The activity I have had during this period was studying the regulations for security and electrical systems, as well as participating in works related to video surveillance systems.
- 2021 - 1 month  
College internship

**SECURITY SYSTEMS ENGINEER**  
Saico General Cables SRL

In 2021, I participated with technical teams on construction sites to carry out electrical installation works at Electric Castle.

## FRONTEND PROJECTS

- Project 1

**GLAS**  
The project was created using HTML, CSS, and JavaScript and represents the web application for the clothing brand that I want to launch in the future with two friends.

<https://titusbilutaviorel.github.io/Glas/#home>
- Project 2

**HEART SOCIETY (WORK IN PROGRESS)**  
Web application for Heart Society Cluj event planner.

## SOFTWARE SKILL

- HTML

Grid

Adobe Photoshop

Docker

CSS

Flex

Adobe Illustrator

MySQL Server

JavaScript

Jquery

Postman

MATLAB & Simulink
- Visual Studio Code

GitHub

GitLab