



LILIANA PLATON

Front End Developer

wanna be

CONTACT

- 📞 +40 758 709 834
- ✉️ platonliliana1409@gmail.com
- 🌐 www.linkedin.com/in/platonliliana
- 📍 Cluj-Napoca, Romania

SKILLS SUMMARY

- Passionate about technology
- Familiar with JavaScript | HTML CSS | OOP | GitHub
- Result oriented and pragmatic
- Self-learning|teaching/autodidact
- Attentive to details
- Curiosity | Creativity
- Time management
- Desire to learn|progress
- Teamwork | Adaptability
- Photoshop | AutoCAD 2d/3d
- Sports skills | Sense of humour

PROJECTS

<https://github.com/lilianaplton>

LANGUAGES

English

ABOUT ME

Over 3+ experience as an engineer I've developed technical skills, ability to adapt to different working circumstances, time management and efficient communication with team members.

Passionate about technology I have decided and I'm motivated to pursue a career in this field. I started to learn/coding by doing small projects (website portfolio, counter, atm machine, basic calculator) in C++, JavaScript by using html, css and jquery .

At present, I am constantly learning to improve my programming skills.

WORK EXPERIENCE

Administrative | Civil engineer

2020 - Present | General Proex S.R.L., Cluj-Napoca

- Responsible for office management
- Preparation of addresses, contracts, price offers, minutes, price offer requests.
-

CAD Technical Draftsman

2017 - 2019 | Visionarh Dessin S.R.L., Cluj-Napoca

- Drafting drawings based on sketches
- Rendering of building/facades in 3D Studio Max program
- Detailing the models (execution drawings)
- Checking graphic documentation
- Elaboration of drawings and presentation in space
- Rectification of plan/construction in photoshop

COURSES

Postgraduate training program, Technical University of Cluj-Napoca

September - March, 2021 | Making websites and applications for www

- Is a course for those who want to create websites using technologies such us: HTML5, CSS3, JavaScript, AJAX

EDUCATION

Technical University of Cluj-Napoca

2017 - 2019 | Master's degree: Faculty of Civil Engineering

Technical University of Cluj-Napoca

2013 - 2017 | Bachelor's degree: Faculty of Materials and Environmental Engineering

High School „Miron Cristea" Subcetate

2009 - 2013 | Mathematical - Informatics

CERTIFICATIONS

Technical University, Faculty of Machine Building, Cluj-Napoca
May, 2017 | Certificate in AutoCAD 2017

VOLUNTEER

Technical University of Cluj-Napoca
2016 - 2017 | Organization OSSIMM (Organization of Students from Faculty of Materials and Environmental Engineering)

PRACTICE

National Administration „Apele Romane" Some Tisa, Cluj-Napoca
2015 | Monitoring status and quantitative and qualitative evolution of water