

Guita Dan-Constantin

Dynamic and motivated self-learner with proven time management and collaboration skills developed in previous company position.

Passionate about technology: Blockchain, Web Development and Web Design.

Looking for an opportunity where I can put into use my skillset in web technologies, while becoming an important asset to the team.

EDUCATION

2014-2019

FACULTY OF ELECTRONICS, TELECOMMUNICATION, AND INFORMATION TECHNOLOGY – UTCN, Cluj-Napoca

- Technologies and Systems of Telecommunications (in English) – 3 years
- Economic Engineering in Electric, Electronic and Power Management Systems - 2 years

2010 – 2014

MATHEMATICS - INFORMATICS (intensive informatics) - "Gheorghe Lazar" National College, Sibiu

WORK

2017-2021

FULL-TIME EMPLOYEE - RIM-RO MOTION SRL / NEXTITLE LLC

- Title Examiner / Foreclosure data entry specialist – 1 year
- Operations Team Leader – 3 years

Started working in the last 2 years of University, with almost no experience in the field of financials and real estate. After just one year of hard work and strong motivation, I was offered the team leader position.

OTHER ACTIVITIES

- Trainee At "FII PRACTIC" Cluj-Napoca - Front-End Development – 2 Months (2015)
- OSUT Cluj-Napoca Volunteer (2015-2017)

Curriculum Vitae

TEHNICAL SKILLS

- **KNOWLEDGE IN:** HTML/HTML5, CSS3, Bootstrap, JavaScript, C++, WordPress, MYSQL, Microsoft Office Suite, simple circuit design.
- **LITTLE KNOWLEDGE IN:** C#, Java, Internet Marketing (SEO), Adobe: Photoshop/ Illustrator.
- **CURRENTLY LEARNING:** npm, React.js, Node.js, Blockchain technology (Solidity)

SOFT SKILLS

Developed through the years of being a team leader:

- **Communication with technical / non-technical people**
- **Teamwork and coordination**
- **Responsibility**
- **Professionalism**
- **Short-term decision-making**
- **Time-management**
- **Fast learner**

PROJECTS

- **BACHELOR DIPLOMA PROJECT –** real credit card validator/generator with full database + online shop using PHP/ Javascript / HTML / CSS / 3D Secure login (bank simulation)
- Complex database application for a pharmacy chain using Microsoft SQL Server
- Digital watch display on Max32 microcontroller using Embedded C
- Augmented Reality Maze game – using Unity3D and Vuforia