

Podar Dumitru



Software Engineer

Alba Iulia, România

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Github: github.com/Callygan

LinkedIn: linkedin.com/in/podar-dumitru-305b6b258/

Summary

Software Engineer with a passion for creating high quality software. Ability to study, to work independently, with a desire to learn and self-form.

Experience

ESN Romania, Web Administrator

10.2021 – 06.2022

- I maintained and updated the ESN Alba Iulia website
- Collaborated with the Web Administrators team of the ESN Romania organization to improve the functionality of the sites and optimize them

Education

University "1 Decembrie 1918" from Alba Iulia

09.2020 – Current

B.S. in Computer Science

Certifications

- Certified Programming Essentials in C
- Certified in Linux Essentials
- Certified in Routing and Switching: Introduction to Networks
- Certified in Robotic Process Automation - UiPath – Business Analyst

Skills

Industry Knowledge: C#(Beginner), C/C++(Intermediate), HTML(Intermediate), CSS(Intermediate), JavaScript(Intermediate), PHP(Beginner), SQL(Intermediate), Git.

Technical Skills: Windows, Linux, Android, IOS, Visual Studio Code, Visual Studio, React, GitHub.

Ability Confirmation

- HTML, CSS, PHP, SQL, JavaScript

I made a small blog-type Web Application, where people can log in and post articles, with the possibility to edit them in the dashboard. The administrator having the possibility to manage all posts and users of the site (delete, update, modify).

- C#

In the C# language I created a mini game. The game consists in the fact that we have an avatar with which we maneuver and shoot at the enemies in order not to be killed. Each level we pass, the enemies become faster and faster, thus complicating the possibility of surviving. The application also has a High Score that maintains the greatest progress achieved.

Languages

Romanian – Native

English – B2

Russian – C1



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Laura Quintana
VP & General Manager, Cisco Networking Academy

Podar Dumitru

Student

Universitatea 1 Decembrie 1918, Alba Iulia

Academy Name

Romania

Location

2 Feb 2021

Date

Podar Dumitru

Instructor

CCNA Routing and Switching: Introduction to Networks

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student was able to proficiently:

- Understand and describe the devices and services used to support communications in data networks and the Internet
- Understand and describe the role of protocol layers in data networks
- Understand and describe the importance of addressing and naming schemes at various layers of data networks in IPv4 and IPv6 environments
- Design, calculate, and apply subnet masks and addresses to fulfill given requirements in IPv4 and IPv6 networks
- Explain fundamental Ethernet concepts such as media, services, and operations
- Build a simple Ethernet network using routers and switches
- Use Cisco command-line interface (CLI) commands to perform basic router and switch configurations
- Utilize common network utilities to verify small network operations and analyze data traffic

Podar Dumitru

Student

Universitatea 1 Decembrie 1918, Alba Iulia

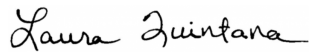
Academy Name

Romania

Location

14 Feb 2022

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy



Dear Podar Dumitru,

Congratulations on successfully completing the NDG Linux Essentials course in the Cisco Networking Academy. By completing this course, you are now prepared to earn the Linux Essentials Professional Development Certificate from the Linux Professional Institute (LPI).

Today's job market is competitive, but the rewards are worth it. With employers reporting they are paying salaries well above company norms, paying out bigger bonuses, and offering flexible schedules, there has never been a better time to have strong Linux abilities. Verifying your skills with a professional certificate can be a great way to stand out from other candidates, by proving you have the technical abilities required for the job. Become a stronger prospect in the job market by pairing our certificate with other industry-recognized certifications such as Cisco Certified Network Associate (CCNA).

OBTAINING THE LINUX ESSENTIALS PROFESSIONAL DEVELOPMENT CERTIFICATE SHOWS THAT YOU:

- Understand the Linux operating system
- Have demonstrated the ability to navigate a Linux system
- Can execute the power of the Linux command line
- Possess knowledge of Linux security and file permissions
- Have the motivation to advance your IT career

Go to [LPI.org](https://lpi.org) to learn more about the Linux Essentials Professional Development Certificate!

*Sincerely,
The NDG Team*

NDG LINUX SERIES

We hope you'll continue your Linux studies with the NDG Introduction to Linux I course. This course prepares you for the LPIC-1 101 Exam, the first of two towards the LPIC-1 Linux Server Professional certification from the Linux Professional Institute (LPI). The LPIC-1 certification will show you have the in-demand Linux skills that employers are seeking.

Date 27 May 2021

Proiect cofinanțat din FSE prin Program Operațional Capital Uman 2014 - 2020

Axa Prioritară 6 - Educație și competențe

Acțiune: OS6.7, OS6.9, OS6.10

Titlu proiect: *Antreprenor UBB!*

Acronim proiect: AUBB

Cod proiect: POCU/379/6/21/124662

Beneficiar: Universitatea Babeș-Bolyai din Cluj-Napoca

Nr. înregistrare: 12021.11/17.03.2022

ADEVERINȚĂ

Prin prezenta, se adeverește că domnul(a) **Podar Dumitru**, CNP 5000106803951, a participat la oferta educațională cu un conținut inovator: **Robotic Process Automation - UiPath - Business Analyst**, aprobată cu nr. 28/28.06.2021 de către Consiliul de Administrație al Universității Babeș-Bolyai din Cluj-Napoca, furnizată în cadrul proiectului POCU/379/6/21/124662 cu titlul „Antreprenor UBB!” (AUBB) cod SMIS 124662 și în data de 2022-02-19 a promovat oferta educațională sus-menționată cu nota: 10,00.

S-a eliberat prezenta adeverință pentru a-i servi la dosarul personal.

Manager proiect,

Conf.dr. Alin Mihăilă

Adrian-Alin
Mihaila

Digitally signed by
Adrian-Alin
Mihaila
Date: 2022.03.17
20:08:08 +02:00