



Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Duško Petrović**
Address(es) Đoka Miraševića 21, Podgorica, Montenegro
Telephone(s) +382 67 607 507
Fax(es) +382 20 662 619
E-mail duško.petrovic@digit.me
Nationality Montenegrin
Date of birth 10.12.1965.
Gender Male
LinkedIn [Duško Petrović | LinkedIn](#)

Work experience

Employer	DIGIT MONTENEGRO DOO
Dates	1996 – Present
Occupation or position held	Chief Executive Officer / Chief Development Officer / Founder and Chairman
Main activities and responsibilities	Leadership, Management, Business strategy, Technical design, Project management
Address of employer	Studentska 18, Podgorica, Montenegro
Type of business or sector	Private

Employer	Republic Secretariat for Development (predecessor of Ministry for Information Society and Telecommunication and Ministry of Public Administration)
Dates	1991 – 1996
Occupation or position held	Chief Systems Engineer
Main activities & responsibilities	Development and Maintenance of the Government IT infrastructure (Servers, Networking)
Address of employer	Rimski trg bb, Podgorica, Montenegro
Type of business or sector	Public

Education and training

Date	October 2006 – June 2007
Title of qualification awarded	Postgraduate studies of Business Management, Master's thesis in progress
Educational institution	University of Montenegro, Faculty of Economics

Date	October, 1991
Title of qualification awarded	Postgraduate studies – Computer Science, Master's thesis in progress
Educational institution	University of Montenegro, Faculty of Electrical Engineering

Date	September, 1991
Title of qualification awarded	Graduate Electrical Engineer - Electronics
Educational institution	University of Montenegro, Faculty of Electrical Engineering

Independent courses and certifications	LoRaWAN for Advanced Users, Savoie Mont Blanc University, Udemy (2025) LoRa and LoRaWAN® for the Internet of Things, Savoie Mont Blanc University, Udemy (2025) The Things Academy: Understand LoRaWAN ® Fundamentals, Udemy (2025) Mastering Microcontroller: Timers, PWM, CAN, Low Power(MCU2), Udemy (2025) Complete STM32F4 Course Using STM32 CubeMx From Scratch, Udemy (2025) Deep Dive into Microcontroller Design and Architecture, Udemy (2025) Getting Started with AI using IBM Watson, IBM through Coursera (August 28, 2022) Introduction to Artificial intelligence (AI), IBM through Coursera (August 23, 2022) Marketing in a Digital World, University of Illinois Urbana-Champaign through Coursera (August 2022) The Digital Marketing Revolution, University of Illinois Urbana-Champaign through Coursera (July 2022) Microsoft Certified Solution Expert (April 2018) Dell XC Series 2.0 Technical Overview v2 0815, (March 15, 2016) Dell Data Center and Campus Networking v3 0814, (March 19, 2016) Dell Optimizing Application Performance v2 0715, (March 16, 2016) Dell Introduction to Software-Defined Storage, (March 15, 2016) Dell PowerEdge VRTX Technical Overview v2 0414, (March 14, 2016) Dell Active System Manager Technical Deep Dive, (March 14, 2016) Fortinet Certified Network Security Professional, (September 12, 2014) Fortinet Certified Network Security Administrator, (August 18, 2014) VMware VCP training (November, 2013) Microsoft Certified Solutions Associate: Windows Server 2012, (October 23, 2013) Microsoft Certified Professional (October 2013) HPE sales and technical trainings		
Organisational skills and competences	Business planning and Strategy, Startup ventures, Organization, Marketing, Sales, Quality management, Knowledge management, Team leadership, IT infrastructure, Cyber Security, Artificial Intelligence, Internet of Things.		
Computer skills and competences	Hardware: servers, storages, firewalls: HPE, Dell Technologies, Cisco, Fortinet, Operating systems: Windows Server, VMware, Kali Linux Networking: LAN, WAN, MPLS, LoRaWAN Office software: Microsoft Office Programming: C/C++, Python Artificial Intelligence: Microsoft Azure AI, IBM Watson, TinyML, TensorFlow, Edge Impulse		
Languages	Understanding	Speaking	Writing
	English	Fluent	Fluent
	Russian	Basic	Basic
Major References / Projects	Bar Municipality – LoRaWAN Smart IoT Parking, 2025 Ministry of Interior of Montenegro – Modular Data Centre, 2024/2025 Ministry of Defence of Montenegro – Battle Management System, 2019 – 2024 Ministry of Finance of Montenegro – Hyperconverged Infrastructure (HCI) - 2022 IPARD Payment Agency - Development of new IT infrastructure and Data Centre, 2015 /16 Real Estate Administration - Development of IT infrastructure and Data Centre, 2015 Container Terminal and General Cargo JSC – Bar (Port of Adria), IT infrastructure, 2014 Central Bank of Montenegro - IT infrastructure, 1998 – 2015 Telecom of Montenegro - servers, storage, backup, maintenance 2005 – 2011 Elektroprivreda Crne Gore – IT infrastructure for data centre, 2010 – 2012 Pension Fund of Montenegro – IP telephony, 2010 Ministry of Defence of Montenegro – IT infrastructure, security, IP telephony, 2008 – 2010 Real Estate Administration – HP blade infrastructure, 2008 – 2009 Ministry of Interior of Montenegro – servers and storage, 2008 Ministry of Interior of Montenegro – wireless links on cross-border, 2007 Health Insurance Fund of Montenegro – servers and storage, 2006 Ministry of Finance of Montenegro – servers and storage, 2006 National Security Agency of Montenegro – IT infrastructure, 2005 Plantaže AD – IT infrastructure, ERP, maintenance, 2005 Ministry of Interior of Montenegro – MPLS WAN, 2004		

Telenor - servers, storage, backup, 2004-2009
Luka Bar AD - IT infrastructure, ERP software, 2001-2003
Jugopetrol Kotor – IT infrastructure, ERP software, 1999-2000
Internet Crna Gora – start-up Internet infrastructure, 1997
Podgoricka banka – IT infrastructure, 1996-1997
Republic Secretariat for Development – Government IP WAN network, 1996-1997
Republic Secretariat for Development – LAN and dial-up/X.25 WAN, 1992 - 1995

Business Ventures DIGIT MONTENEGRO DOO, Montenegro, IT Consulting & Services, www.digit.me, 1996 – present, Founder and CEO
INFOSTREAM DOO, Montenegro, Software Development, www.infostream.co.me, 2004 – 2021, Founder and Chairman
DOO NETWORK, IT Networking & Software distribution, Sarajevo, Bosnia and Herzegovina, www.netowork.co.ba, 2005 - present, Founder and Procurist

Publications Petrović, D., Stojanović, R., Mirto, M., & Aloisio, A. Integration of relay-based LPWAN network and artificial intelligence for wildfires detection and prevention. Proc. MECO 2025. IEEE. <https://doi.org/10.1109/MECO66322.2025.11049106>