BENCE SERESS

Development Team Lead | Architect Lead | R&D in Telco and IT

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- **♥** Budapest, Hungary



SUMMARY

With over 15 years of experience in telecom and IT, I have spearheaded the development of innovative solutions in 5G, IoT, Networking and Smart City domains. As a leader, I have coached and mentored teams, identified new business opportunities, and managed R&D budget. My expertise includes technical product management, strategic presales, and system integration, delivering impactful results and driving business growth.

EXPERIENCE

Development Team Lead & Design Team Manager

Vodafone - 4iG/One B2B Technology

- Led teams of 5-10 chief architects, architects and engineers to deliver innovative solutions, enhancing project efficiency, in the field of 5G private networks, IoT and bespoke software developments
- Technical owner of business product portfolio (IoT, Smart City, 5G to Business, Industry 4.0, converged voice, etc.), responsible for new service and product developments and technical lifecycle of existing portfolio
- Identifying new business opportunities on C-Level customer meetings, maintaining complex projects for industrial and governmental customers like BYD, Foxconn, Bosch, KUKA Robotics, East-West Gate, MTÜ, DKÜ (MRR >50k EUR, NRR >5m EUR)
- Maintaining VF Business Technology non-customer project portfolio, owner of B2B R&D budget (~250k EUR/year)
- As interim Design Team Manager, I led a team of Presales Architects for 2 years, responsible for the technical architecture of complex managed data services
- Coaching and mentoring the team to ensure efficiency and engagement, represents the team and the projects inside and outside the organisation
- I represented B2B technology in several national and international forums, like HTE, MWC EU and Shanghai, and other vendor and industrial conferences

Technical Product Manager & Technical Architect

Vodafone B2B Technology

- **= 10/2016 05/2019** Hungary
- Managed the end-to-end technical lifecycle of B2B products and services, ensuring continuous operability and service excellence (sell-build-run)
- Identified and executed initiatives for product simplification, revitalization, or retirement. Led budget planning and managed the approval process for associated transformation projects
- Interfaced with enterprise customers to gather business requirements and translate them into High-Level Designs (HLD) for Unified Communications, IoT, and IT solutions
- · As an architect delivered implementation of customer solutions on Vodafone's Unified Communication platform. Prepared technical proposals and consolidated cost estimates to support pre-sales activities. RFP/RFQ, Public procurements

Presales Architect

NET'54 Kft

- Presales technical consultation and technical design for virtual and physical PBX systems, voice services and networking scope, Avaya, Oracle, NICE presales, APSS, APDS certification
- · Increased project success rate by leading preparation, enhancing strategy, and optimizing lead generation

Strategic Presales Manager

T-Systems / Telekom

- Created technical architecture for strategic projects in presales phase in the area of Smart Cities, Intelligent Transport Systems and IoT
- Translated customer requirements into detailed technical specifications, ensuring alignment with key stakeholders
- Subcontractor negotiations, partner relations, preparing requirements specification
- · Technical support during public procurement procedures

KEY ACHIEVEMENTS

Campus 5G

Built up B2B 5G private network competence center in Vodafone Hungary and became market leader in 1 year.



Technical Product Management

Introduced the TPM function in Vodafone, which increased development efficiency.



Smart City

I was a founder of T-Systems' Smart City concept with technological solutions and services.



Top talent

Awarded as Top Performer and Top Talent in 5 consecutive years



Foster talents

Supported events and courses promoting technology for young students and faculty.

EDUCATION

Master of Science in Telecommunication (M.Sc.)

Budapest University of Technology and Economics (BME)

Computer Engineering

Buskerud University College (HiBu)

iii 12/2008 - 07/2009 ♀ Norway

LANGUAGES

English	Proficient
German	Intermediate
Hungarian	Native

SKILLS

5G, IoT, Networking, SatCom, Voice and mobile, Product Development, Service Management, SW Platform architecture

Strategic Thinking, Motivation and Inspiration, Communication, Decision-Making, Transparency

ITIL Foundations, Driving licence B

INTERESTS



Space technology and Astronomy



Cycling and hiking



Music, playing the Saxophone