

Marius Urbelis

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Technical Skills

Architecture Enterprise SaaS Architecture / Distributed Systems / API Design & Integration Strategy

AI & Innovation AI Integrations / Agentic Behavior Systems / LLM Integration Strategy

Operations CI/CD Strategy / Cloud Infrastructure / DevOps & Automation

Expertise Compliance Systems / Scalability & Performance / Technical Due Diligence

Experience

CEO 2025 - Present

SlantedBox

Running a custom software company. We design and build tailored systems for businesses where off-the-shelf tools fall short, and we run them end to end, from first conversation to production and ongoing operation.

Co-Founder, CTO Nov 2022 - Present

Forkto

Leading the technical vision and development of an enterprise food safety management platform. Architecting scalable solutions for compliance, traceability, and automated safety systems that protect businesses across the food industry, from independent restaurants to large manufacturing facilities.

Software Engineer Apr 2022 - Present

Unity Technologies

Developing cutting-edge cloud technologies for Unity's Cloud platform, enabling game developers to build and scale live game operations. Working on cloud infrastructure and services that power modern multiplayer gaming experiences.

Software Engineer Jun 2021 - Apr 2022

NCR Corporation

Contributed to the development of next-generation banking technologies, focusing on cloud-based solutions for the future of financial services. Worked on enterprise-level software that powers modern banking experiences.

Education

Applied Computing, BSc (Hons) 2017 - 2021

University of Dundee

Completed a comprehensive degree in Applied Computing with active involvement in university life. Served as a Class Representative and participated in various societies including Computing Society and Video Games Society, balancing academic excellence with extracurricular engagement.

Computer Science, Exchange Year 2018 - 2019

North Carolina State University

Completed an enriching exchange year focusing on advanced computing modules and entrepreneurship courses. Combined technical studies in Assembly, Operating Systems, and Game Development with entrepreneurial education, fostering a well-rounded academic experience.