



Kalle Tolonen (Turku, Finland)

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Summary

Results-driven ICT Professional with a strong focus on customer needs, excellent communication and leadership abilities, and a passion for tech. Proven ability to deliver results on time and enhance customer satisfaction.

Experience

Sitowise - Fullstack Developer & Coach

September 2022 - Present (Turku, Finland)

- Software development for SAFe customer projects (GIS and asset management). Project example 1: Fullstack Java/Angular for a legacy project used by 3000+ users and 10+ integrating systems. Project example 2: Fullstack for a Azure project written in Dotnet & React. Coaching a team of GIS professionals alongside development duties.

Koutsi-Softa Oy Ab - Founder

June 2024 - October 2025 (Turku, Finland)

- Scalable platform for client management to personal trainers and their clients. Fullstack development and DevOps for a SaaS product targeting fitness professionals.

Blake Consulting - Self-employed

January 2020 - Present (Finland)

- Managing 6 event restaurants with 100+ staff simultaneously, overseeing budgeting, permitting, and execution while achieving top customer satisfaction ratings.

Prime Minister's Office - Service Coordinator

January 2019 - January 2020 (Helsinki, Finland)

- Led coordination of high-profile events during Finland's EU presidency, managing staff, security, and contractors to deliver seamless, high-quality service.

Education

Haaga-Helia University of Applied Sciences - BBA in Information Tech â€“ Helsinki, Finland

2023

- Software development & digital services, GPA: 4.53/5.0

Haaga-Helia University of Applied Sciences - BBA in Hospitality Management â€“ Helsinki, Finland

2018

Skills & Tech

- Agile Methodologies: SAFe, Scrum
- People Skills: Leadership, Collaboration, & Project Management
- Languages: Java, JavaScript, Python, Go, SQL, C#
- Frameworks: Spring, Angular, Django, NestJS, React & React Native
- Tools: Docker, Git, Maven, Jenkins, GitHub Actions, Robot Framework, Azure
- Databases: Postgres, SQLite
- Systems: Linux, Windows, GIS, Apache/Nginx