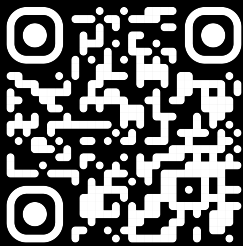


Leo Suzuki

A third-year ICT engineering student at Tampere University of Applied Sciences, majoring in software development. My entrepreneurial experience has developed my problem-solving skills, customer relationship management, and understanding of real-world work environments, making me an efficient and adaptable team member.

Contact informations



vCard Leo Suzuki

<https://me-qr.com/f/LeoSuzu>

Personal website & portfolio

www.leosuzu.xyz

Skills and experiences



EDUCATION

- ❖ **ICT Engineering, Software Development**08/2022 - est. 2026
Tampere University of Applied Sciences
- ❖ **Software developer and Data Technician**08/2019 - 01/2022
Sasky / TPA, School diploma, and Python MTA 98-38

WORK EXPERIENCES

- ❖ **Assistance production coordinator, ICS Oy**01/2025 - >
 - Translation Finnish-English-Japanese
 - Schedule planning, technical assistance, actor assistance, and photographs.
- ❖ **SW Developer, Finn Teollisuuspalvelut Oy**05/2024 - 09/2024
 - Developed Excel WorkList, Offer Calculation, and CuttingList sheets with automated synchronization using VBA code for internal company use.
 - Created a DXF file reader to calculate total/detailed line lengths for the G-Weike laser cutter, streamlining offer calculations and improving efficiency.
- ❖ **Entrepreneur, Oy Findaco LTD**05/2004 - 07/2019
 - Managed recruitment, training, and shift planning.
 - Oversaw facility management, programming, and maintenance of POS and other needed devices.
 - Handled various responsibilities associated with entrepreneurship.

TECHNICAL SKILLS & EXPERIENCES

- | | | |
|--------------|---------------------------|----------------|
| ❖ Python | ❖ Jetpack Compose | ❖ React |
| ❖ C++ | ❖ Kotlin | ❖ SQL |
| ❖ C# | ❖ Android software making | ❖ API |
| ❖ HTML | ❖ Java | ❖ AWS |
| ❖ Javascript | | ❖ OS Win / Mac |

PROJECT EXAMPLES

- ❖ **DXF-line Calculator (python) / Internship 2024**
Developed a tool to read DXF files and calculate total or detailed cutting length.
- ❖ **Bitcoin Analysis & Prediction (python, LSTM, CNN) / Own Project**
Bitcoin price prediction model using Python, Jupyter, LSTM, and CNN.
- ❖ **Weather and Picture App (HTML, JS, CSS, API) / School + own Project**
Developed a weather application using API integration.
- ❖ **Arduino small game console (C++) / School project**
Developed a tiny game console with a team using Arduino Nano and C++
- ❖ **Airport simulator (c++) / School project**
A program that simulates departing and landing planes at the airport.
- ❖ **Android applications (Jetpack compose + Kotlin) / School project**
Created small programs like currency converter and weather app.

Other informations

- ❖ Finnish - Native
- ❖ Japanese -proficient
- ❖ English - proficient
- ❖ AB driving license
- ❖ Photographing