

Software Developer, ICT Engineer

EDUCATION

- ❖ ICT Engineer, Software develop and embedded systems

 Tampere University of Applied Sciences8/2022 (5/2026)
- Software developer and Data Technician

 TPA / Sasky8/2019 1/2022

 School diploma and Python MTA 98-38
- Non-commissioned officer and leadership training
 Satakunta Air Force and Parola Land Force2001 2002

WORK EXPERIENCES

- ♦ Web developer BRUNAKÄRRS ENERGI03/2021 - 12/2021 Developed a website and CRM for the company.

TECHNICAL SKILLS AND TOOLS

- Programming languages C++, C, C#, Python, HTML, CSS, JavaScript, Java, Sql, Arduino (C++)
- Data Python, MySQL, Pandas, Matlab, Spyder (Python), API
- Operating Systems MacOs, Windows ja Linux
- ❖ Software & tools VSCode, Spyder, Arduino IDE, JetBrains (C-Lion, PyCharm, WebStorm, IntelliJ IDEA, Rider), AWS, Matlab, Docker, Unity, MS365, Github/lab, Unity, Jira, Miro, Adobe Photoshop ja InDesign and etc.

PROJECTS

Game development using Unity and C#,PostFixCalculator C++ (GitHub), ART Maker project in Python (Personal project), Weather app in HTML (on my website), JavaScript, and CSS, Drone Database in MySQL and Docker, and a small game console with Arduino Nano and etc...

OTHER INFORMATION

- ❖ Languages: Finnish Native, Japanese and English proficient
- Driving license: AB
- Photographing: Amateur



Leo Suzuki

"I'm an ICT engineering student at Tampere University of Applied Sciences, focusing on software development.

Extensive entrepreneurship has honed versatile skills for the professional world. Proficient in Finnish, English, and Japanese."

Contact



vCard Leo Suzuk

https://me-gr.com/f/LeoSuzu

Portfolio / Personal website https://leosuzu.github.io/MyCVSite/

Skills and Experience

