

# PERTTU HUIKURI

INFORMATION SYSTEMS SCIENCE STUDENT



## CONTACT

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## SKILLS

- Angular, TypeScript, C#, Python, SQL
- Azure, DevOps, GitHub Actions, git, PowerShell
- SAFe, Scrum
- M365-programs
- Problem solving, teamwork, critical thinking, customer service, work ethic, continuous learning

## LANGUAGES

- Finnish (native)
- English (fluent)
- Swedish (basics)

## PROJECTS

Interactive resume chatbot at <https://perachatbot.azurewebsites.net>  
Chatbot was made with chatgpt ai and python backend. Also the app is hosted on azure.

Chairman of Team DNZ ry, Esports association  
Learned a lot about teamwork and leadership. Worked together with Hartwall in energy drink brand deal.



## PROFILE

Information Systems Science student with strong IT systems knowledge, technical skills, and a background in business studies. Currently an IT Trainee contributing to software development and customer support, combining technical expertise with business insight. Passionate about cloud technologies and dedicated to expanding skills in the field.



## WORK EXPERIENCE

HeadPower Oy 5/2021 - present  
IT-Trainee

- Developed cloud-based SaaS applications as part of a scrum team
- Provided high-quality customer support by resolving client issues and ensuring smooth product usage
- Key responsibilities include coding, sprint planning, testing, maintaining technical documentation, and enhancing customer satisfaction through effective support
- Learned a lot about infrastructure industry

S-Market Sodankylä 2/2018 - 9/2018 & 5/2019 - 9/2019  
Cashier

- Provided excellent customer service as a cashier, handling transactions and stocking shelves in a fast-paced retail environment

Daycare of Paulaharju 4/2017 - 6/2017  
Personal assistant

- Provided support to a special needs child

Metsähallitus Sodankylä 2014 - 2019  
Forester

- Planted trees over multiple summers as a contract worker



## EDUCATION

Master of Science in Economics and Business Administration | University of Jyväskylä 2024 - present

- Major in Information Systems Science
- Planned graduation in Spring 2026
- Open to suggestions about my masters thesis topic, interested in cloud related topics

Bachelor of Science in Economics and Business Administration | University of Jyväskylä 2018 - 2024

- Major in Information Systems Science