

JENNI PAKULA

Multidisciplinary Cyber & Language Specialist
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SUMMARY

Multidisciplinary professional combining advanced language expertise with formal training in computer science and networking. Background in translation studies and technical documentation, currently completing engineering studies with a focus on computer networks and systems.

Experienced in operating between technical, linguistic, and organizational domains, supporting security-sensitive environments through precise communication, analysis, and documentation. Particularly suited for cybersecurity, defense industry, and international cooperation roles requiring both technical literacy and high-level language capability

RELEVANT WORK EXPERIENCE

Documentation Specialist Trainee, Konecranes Oy **May 2025 - August 2025**

- Produced and edited structured technical documentation in accordance with controlled language standards
- Supported usability, safety, and consistency requirements in technical content

Translator, Kääntövoima Co-op **Apr 2015 - present**

- Delivered high-accuracy translations in technical and professional domains
- Ensured terminological consistency and clarity in complex subject matter
- Worked with project management systems and translation workflows under deadline and quality constraints
- Supported multilingual communication between technical and non-technical stakeholders

Researcher, Finnish Defence Forces **Sep 2019 - Mar 2020**

- Operated within hierarchical and security-conscious organizational frameworks
 - Required discretion, reliability, and adherence to formal processes
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EDUCATION

Bachelor-level Studies in Computer Science / Engineering **Sep 2023 - present**

- Tampere University of Applied Sciences
- 165 / 240 ECTS completed
- Core areas include networking fundamentals, systems, databases, and programming
- Strong emphasis on structured problem-solving and technical analysis

Master of Arts – Translation Studies (Russian) **Sep 2007 - Dec 2016**

Tampere University

- Specialization in Russian-language translation and analysis
- Advanced training in technical, institutional, and user-oriented communication

CORE STRENGTHS & WORKING STYLE

- Independent and autonomous operator
- Strong analytical and learning-driven mindset
- High tolerance for complexity and ambiguity
- User-centric communication and usability awareness
- Effective team collaboration across disciplines
- Resilient, adaptable, and methodical

LANGUAGE SKILLS

- Finnish – Native
- English – Excellent (professional working proficiency)
- Russian – Excellent (advanced analytical and professional use)
- Swedish – Good (professional reading and communication)

TECHNICAL COMPETENCIES

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| <ul style="list-style-type: none">• Cyber security<ul style="list-style-type: none">◦ SecurityOnion◦ Kibana◦ WireShark• Data & Systems<ul style="list-style-type: none">◦ MySQL◦ MongoDB◦ Docker (foundational usage and container concepts)• Programming & Scripting<ul style="list-style-type: none">◦ Python◦ C++◦ HTML / CSS◦ Linux basics | <ul style="list-style-type: none">• Technical Documentation<ul style="list-style-type: none">◦ DITA XML◦ Simplified Technical English (STE)◦ User-focused and safety-critical documentation principles• Language Technology<ul style="list-style-type: none">◦ MemoQ◦ Memsource / Phrase◦ Platforms: Plunet, XTRF |
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ACTIVITIES

- Registered association Aukea-kuoro ry for an artistically ambitious choir Aukea Ensemble
 - one of the founders
 - treasurer 2023 - present
- Co-operative Kääntövoima, a company consisting of translation professionals
 - one of the founders
 - long-time board member