

VICTOR LAITILA

SOFTWARE DEVELOPER

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Ambitious, organized and detail-oriented software engineering student with a solid technical foundation and a proven ability to deliver high-quality results. A collaborative team player with a positive mindset, skilled in working effectively with diverse teams. Known for being a quick learner who combines dedication and hard work to excel in dynamic environments.

PROFESSIONAL EXPERIENCE

Software Developer - ABB Oy

05/2023 - Present

- Made significant contributions to the Drive Composer 3 project, successfully closing over 250 tickets of varying complexity
- Engaged in full-stack development using tools, such as Vue, TypeScript, C++, Azure DevOps and Git
- Collaborated closely with UI/UX designers and lower-level back-end developers
- Delivered regular feature demos to stakeholders and cross-functional teams
- International SCRUM-based project

Software Developer - Teonos Oy

05/2022 - 03/2023

- Developed and enhanced functionalities in the Slotti booking system
 - Engaged in front-end development and maintenance using tools, such as Vue, TypeScript, AngularJS, Git and GitLab
 - Contributed to a major refactoring effort, improving code maintainability, system performance, and scalability
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EDUCATION

Software Engineering (M.Sc.) - Aalto University

09/2024 - Present

- Minor in Machine Learning, Data Science and Artificial Intelligence
- Relevant coursework: Software Engineering, Software Design & Modeling, Software Architectures, Cloud Software & Systems, Software Testing & Quality Assurance, various programming courses
- GPA: 4.90/5.0

Automation and Robotics (B.Sc.) - Aalto University

09/2021 - 05/2024

- Minor in Computer Science
 - GPA: 4.83/5.0
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SKILLS

Development: TypeScript, Python, C/C++, Scala, Java, Vue, React, Node.js, HTML, CSS, SQL, MongoDB

Testing, version control & CI/CD: Robot Framework, Jest, GTest, Git/GitHub, GitLab, Azure DevOps

Other: PLC programming, MATLAB, Simulink, Agile development

Soft skills: Adaptability, problem solving, collaboration, creativity

AI: Efficient in utilizing various AI tools to enhance productivity

ADDITIONAL INFORMATION

- **Languages:** English (Fluent), Finnish (Native), Swedish (Native)
- **Courses:** Reserviupseerikurssi - RUK 257 (2021)
- **Honors/Awards:** Scholarships for good academic progress (2017, 2018, 2022, 2023, 2024)
References available on request