

CV

Name	Jesse Laitervo
Year of birth	1996
Education	Bachelor of Engineering, Structural Engineering and Building Technology, Tampere University of Applied Sciences (2019)
Years of work experience	7
Job title	Structural Engineer
Key qualifications	Building information modelling, project management
Language skills	Finnish, English, Swedish



Work Experience

2026–	RakenneStudio Oy	Structural Engineer
2020–2026	Sweco Finland Oy	Structural Engineer
2019	Sweco Rakennetekniikka Oy	Trainee / Junior Engineer

Publications

Bachelor's thesis: Reinforcement of concrete slabs
Case: As Oy Laaksoankulma (2019)

Projects

2026	As Oy Rusthollinrinne Rusthollinrinne 1, 20880 Turku 6- and 8-story apartment buildings + 1-story parking building (cast in-situ, precast elements, 5200 m2)	Structural Engineer Grade: Difficult
2026	As Oy Turun Skanssin Vallikatu Vallikatu, 20730 Turku, Two 6-story apartment buildings + 1-story parking building (cast in-situ, precast elements, 6070 m2)	Structural Engineer Grade: Difficult
2025–2026	TVT As Oy Käsämäentie 10 Käsämäentie 10, 20300 Turku, Two 6-story apartment buildings (cast in-situ, precast elements, 5100 m2)	Structural Engineer Grade: Difficult
2024–2025	As Oy Tampereen Raadinkatu 1 Raadinkatu 1, 33310 Tampere Two 4-story apartment buildings (cast in-situ, precast elements, 3100 m2)	Structural Engineer Grade: Difficult

2023–2024	As Oy Linkosuonpuisto four 2-story rowhouses (cast in-situ, precast elements, 2700 m2)	Structural Engineer Grade: Difficult
2023–2024	TA Asumisoikeus Oy Naantalin Juhoniemenkatu 2 ja Torpparintie 7 Juhoniemenkatu 2 Torpparintie 7 21110 NAANTALI Seven one to two story rowhouses + four garages (foundations, floor slab and load bearing walls cast in-situ, otherwise wood, 1600 + 1380 m2)	Structural Engineer Grade: Difficult
2023–2024	As. Oy Espoon Siimes Tuuliniitty 9, 02100 Espoo Five 2-story wooden element rowhouses (foundations and floor slab cast in-situ, premade wooden elements, 3600 m2)	Structural Engineer Grade: Difficult
2022–2024	TVT As. Oy Konradinkuja 1 Konradinkuja 1, 20610 TURKU 6- and 8-story apartment buildings (cast in-situ, precast elements, 2750+3670 m2)	Structural Engineer Grade: Difficult
2022–2026	TVT As. Oy Toivolankatu 10 Toivolankatu 10, 20810 TURKU Two 8-story and one 12-story apartment buildings + two 1-story parking building (cast in-situ, precast elements, 3563 + 3317 + 5102 m2)	Structural Engineer Grade: Difficult
2022–2023	As Oy Raisio Kertunhelmi Lapakuja 4 Raisio, 5-story apartment building (cast in-situ, precast elements, 2060 m2)	Structural Engineer Grade: Difficult
2022–2023	As. Oy Turun Sampoalinnan Gustav Sepänkätu 1 Turku, 8-story apartment building (cast in-situ, precast elements, 3780 m2)	Structural Engineer Grade: Difficult
2022–2023	As Oy Raisio Kertunkartano Lapakuja 6 Raisio, 6-story apartment building (cast in-situ, precast elements, 2450 m2)	Structural Engineer Grade: Difficult
2022–2024	As. Oy Turun Hygge Inkilänkatu 10 20250 TURKU 6- and 7-story apartment buildings (cast in-situ, precast elements, 3110 + 3415 m2)	Structural Engineer Grade: Difficult
2022	As. Oy Tehtaanpihan Wauhti Ketarantie 29, 20100 TURKU 9-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2022	As. Oy Tehtaanpihan Woima Ketarantie 29, 20100 TURKU 9-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2022	As. Oy Turun Fabriikin Freija Veturikatu 10, 20100 TURKU 5-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult

2022	As. Oy Turun Fabriikin Frida Veturikatu 12, 20100 TURKU 6-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2022	As Oy Turun Hippoksentie 33A Hippoksentie 33A, 20520 TURKU 8-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2021–2022	As. Oy Raision Kertunhovi Pätkäkuja 3, 21200 RAISIO 5-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2021	As. Oy Turun Pääskynmetsä Pääskynsillankatu 9, 20610 TURKU 8-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2021	As. Oy Turun Fabriikin Felicia Veturikatu 6, 20100 TURKU Uudiskohde, 7-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2021	As. Oy Turun Winston&Mistral Malin Trällin kuja 2, 20200 TURKU 8-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2021	TVT Asunnot Oy Mäntymäki, Talo D Kunnallissairaalantie 36, 20810 TURKU 7-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2021	TVT Asunnot Oy Mäntymäki, Talo C Kunnallissairaalantie 36, 20810 TURKU 8-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2021	As Oy Liedon Kielo Kärpijoentie 6c, 21420 LIETO 3-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2021	TA-Asumisoikeus Oy Herrasniitynkatu 6 ja 8, 20760 KAARINA Six one to two story rowhouses + four garages (foundations, floor slab and load bearing walls cast in-situ, otherwise wood)	Structural Engineer Grade: Difficult
2020–2021	TVT Asunnot Oy Pryssinpiha Pryssinkuja 1, 20320 TURKU three 3-story apartment buildings (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2020–2021	As. Oy Turun Wänninmäki Alfankatu 5, 20300 TURKU Three one story rowhouses	Structural Engineer Grade: Difficult

2020–2021	As. Oy Turun Walvanpiha Alfankatu 3, 20300 TURKU six two-story townhouses (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2020	As. Oy Kaarinan Fenix Mallaskatu 6, 20760 PIISPANRISTI 6-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2020	As. Oy Kaarinan Aura Mallaskatu 4, 20760 PIISPANRISTI 6-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2020	As. Oy Turun Gamma Raunistulantie 21C, 20300 TURKU 6-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2020	As. Oy Kaarinan Alvar Luostarintie 14, 20660 KAARINA Two story rowhouses (foundations, floor slab and load bearing walls cast in-situ, otherwise wood)	Structural Engineer Grade: Difficult
2020	YH Tammi Oy/ Raison Loimukatu 4 Loimukatu 4, 21200 RAISIO 5-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2020	As. Oy Raison Sointu Loimukatu 1, 21200 RAISIO 5-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2020	TA-Asumisoikeus Oy Herrasniitynkatu 2 ja 4, 20760 KAARINA Six one to two story rowhouses + four garages (foundations, floor slab and load bearing walls cast in-situ, otherwise wood)	Structural Engineer Grade: Difficult
2019–2020	As. Oy Rovastinlinna Raisio Kirkkoväärtinkuja 3, 21200 RAISIO 6-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2019	As. Oy Naantalin Matruusi Kopenkatu 2, 21100 NAANTALI 7-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult
2019	As. Oy Porin Veturimies Ratalinnankatu 6, 28100 PORI 5-story apartment building (cast in-situ, precast elements)	Structural Engineer Grade: Difficult