


CV

Name	Tiina Salmén	
Year of birth	1984	
Education	Bachelor of Engineering University in Agder (2011)	
Years of work experience	13	
Job title	Project Manager	
Key qualifications	Project management, Post-tensioned concrete structures, cast in-situ concrete structures.	
Language skills	Finnish, Norwegian, English, Swedish	

Work Experience

2021–	RakenneStudio Oy / Structural Studio Ltd	Project Manager
2020–2021	Sweco Rakennetekniikka Oy	Group Manager
2018–2020	Sweco Rakennetekniikka Oy	Project Manager
2017	Sweco Norge AS	Project Manager
2011-2017	Dimensjon Rådgivning AS	Project Manager /Structural Engineer
2010–2011	Dimensjon Rådgivning AS	Trainee / Junior Engineer
2007–2011	Amazon Grimstad/Klepp IL	Professional footballplayer

Qualifications

2021	FISE certification grade V+ (Difficult) Designer of concrete structures (until 24.11.2028)
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Memberships

Member of union of Professional Engineers

Courses

2020	Psycon: Johtamisvainu, leadership course
2019	Occupational safety card (valid until 05/2024)
2018	Sweco: Project Manager courses, level Silver
2018	Sweco: modelling courses (TEKLA)

Projects

2023–	Melkinlaiturin Pysäköintilaitos (Helsinki) Parking garage structural design and precast element shop drawings (14 000 m2) 459 cars Customer: Fira Rakennus Oy	Structural Engineer Grade: Difficult
2023	<i>As Oy Helsingin Yliskyläntie 2, Autohallin katto/pihakansi</i> Post-tensioned concrete structures Customer: Naulankanta Geo & Building Oy	
2023	<i>Aallonharja parking building (Jyväskylä)</i> Post-tensioned concrete structures. (n.2000m2) Customer: Lapti Oy	Structural Engineer Grade: Difficult
2022	<i>Kruunuvuorenrannan pysäköinti (Helsinki)</i> Post-tensioned concrete structures. (n.1300m2) Customer: Jatke Uusimaa Oy	Structural Engineer Grade: Difficult
2021-2022	<i>Amiraali+ parking building (Sipoo)</i> Full frame design. Concrete structures. Post-tensioned concrete structures Customer: BETOCO Asunnot Oy	Responsible Engineer Grade: Difficult
2021-	<i>As Oy Verkkosaaren Artus, residential building (Helsinki)</i> Full frame design. Concrete structures. Post-tensioned concrete structures Customer: EKE-Rakennus Oy	Project Manager, Structural Engineer Grade: Difficult
2021-2022	<i>Verkkosaari parking building (Helsinki)</i> Full frame design. Concrete structures. Post-tensioned concrete structures Customer: TA-Rakennuttaja Oy	Project Manager, Structural Engineer Grade: Difficult
2021	<i>Puustellinkallion parking building (Helsinki)</i> Post-tensioned concrete structures Customer: Naulankanta Geo & Building Oy	Structural Engineer Grade: Difficult
2021	<i>Vantaan Rasti (Vantaa) warehouse</i> Post-tensioned concrete structures Customer: EKE-Rakennus Oy	Structural Engineer Grade: Difficult
2021	<i>Noli TJK -parking building (Helsinki)</i> Post-tensioned concrete structures Customer: Rakennusliike Sierak Oy	Structural Engineer Grade: Difficult
2021	<i>Excess Plusenergia residential buildings (Helsinki)</i> Full frame design. Concrete structures. Customer: Basso Building Oy	Project Manager, Structural Engineer Grade: Exceptionally difficult
2020-2021	<i>Sandsgårdveien B1, residential building (Sandnes, Norja)</i> Full frame design. Concrete and steel structures Customer: Østerhus Entreprenør AS	Project Manager, Structural Engineer Grade: Difficult

2020	<i>Lippulaiva Shopping Centre, Huoltopiha (Espoo)</i> Concrete frame structures and post-tensioned structures. (8000 m ²) Customer: Citycon Oyj	Project Manager, Structural Engineer Grade: Exceptionally difficult
2020–2021	<i>Helsingin Kotiasema Parking building (Helsinki)</i> Full frame design and design of post-tensioned structures (3000 m ²) Customer: Naulankanta Geo & Building Oy	Project Manager, Structural Engineer Grade: Difficult
2019–2020	<i>Mahtiparkki 626 (Espoo)</i> Post-tensioned concrete structures Customer: Naulankanta Oy	Project Manager, Structural Engineer Grade: Difficult
2019	<i>LKS Lapin keskussairaalan pysäköinti (Rovaniemi)</i> Post-tensioned concrete structures Customer: YIT Infra Oy	Project Manager, Structural Engineer Grade: Difficult
2018-2019	<i>Sortilantie 4, warehouse and office space (Kerava)</i> Steel and post-tensioned concrete structures (2000 m ²) Customer: N-Invest Oy	Project Manager, Structural Engineer Grade: Exceptionally difficult
2018-2019	<i>Retoriikka parking building (Turku)</i> Post-tensioned concrete structure, new built and extension of an existing parking building (6000 m ²) Customer: YIT	Project Manager, Structural Engineer Grade: Difficult
2018	<i>Kruunuvuorenkatu 2 (Helsinki)</i> Post-tensioned structures for a yard deck (2750 m ²) Customer: Consti Oy	Project Manager, Structural Engineer Grade: Difficult
2018	<i>Parking building Venus-kortteli (Helsinki)</i> Post-tensioned concrete structures (2750 m ²) Customer: Naulankanta Oy	Project Manager, Structural Engineer Grade: Difficult
2018-2019	<i>Malmheim boligblokk, residential buildings (Sandnes, Norja)</i> Full frame design. Concrete and steel structures Customer: Østerhus Entreprenør AS	Project Manager, Structural Engineer Grade: Difficult
2017-2018	<i>Hundvågparken, residential buildings (Stavanger, Norja)</i> Full frame design. Concrete and steel structures Customer: Jærentreprenør AS	Project Manager, Structural Engineer Grade: Difficult
2016-2017	<i>Vannspeilet, residential buildings (Ålgård, Norja)</i> Full frame design. Concrete and steel structures Customer: Jærentreprenør AS	Project Manager, Structural Engineer Grade: Difficult
2016-2017	<i>Felleskjøpet (Klepp, Norja), warehouse and office space</i> Full frame design. Concrete and steel structures Customer: NCC Construction AS	Project Manager, Structural Engineer Grade: Difficult
2015-2017	<i>Bomstasjoner Bypakke Nord Jæren, (Nord Jæren, Norja)</i> Full frame design (concrete foundations) Customer: Statens vegvesen	Structural Engineer Grade: Difficult
2015-2016	<i>Hovegård, residential buildings (Klepp, Norja)</i> Full frame design. Concrete and steel structures Customer: SV Betong AS	Project Manager, Structural Engineer Grade: Difficult

2015-2016	<i>Torvald Tusveg 2-4, (Klepp, Norja)</i> Full frame design and post-tensioned concrete structures. Concrete and steel structures Customer: AH-Bygg AS	Project Manager, Structural Engineer Grade: Difficult
2014-2015	<i>Randaberg Arena, (Randaberg, Norja)</i> Full frame design. Extension of a stadion. Concrete and steel structures. Customer: Jærentreprenør AS	Project Manager, Structural Engineer Grade: Difficult
2014-2016	<i>Eivindsholen BB9 ja BB10, residential buildings (Sandnes, Norja)</i> Full frame design and post-tensioned concrete structures. Concrete and steel structures Customer: AH-Bygg AS	Project Manager, Structural Engineer Grade: Difficult
2012-2016	<i>Smietunet I ja II, residential buildings (Klepp, Norja)</i> Full frame design and post-tensioned concrete structures. Concrete and steel structures Customer: Jærentreprenør AS	Project Manager, Structural Engineer Grade: Difficult
2012-2013	<i>Bogafjell B12, residential building (Sandnes, Norja)</i> Full frame design. Concrete and steel structures Customer: AH-Bygg AS	Structural Engineer Grade: Difficult
2012-2014	<i>Kyrkjebakken II, residential buildings (Klepp, Norja)</i> Full frame design. Concrete and steel structures Customer: SV-Betong AS	Structural Engineer Grade: Difficult