SHAHIN KASHANI NASAB

CIVIL ENGINEER | SITE ENGINEER | CONSTRUCTION COORDINATOR
MSc in Construction Management
Malmö, Sweden | Open to relocation within Sweden | +46 700 38 60 33
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PROFILE

Civil Engineer with an MSc in Construction Management and hands-on experience in site execution, technical office work and structural construction. Experienced in steel-frame and reinforced-concrete projects, construction drawings, technical documentation and site coordination. A practical and approachable professional who enjoys working with people, coordinating with site teams and different trades, and taking responsibility for assigned work.

PROFESSIONAL EXPERIENCE

Site Engineer – Concrete Flooring Project

Iran Khodro Dealership, Tehran, Iran | 2025

- Supported preparation and execution activities for a concrete flooring project.
- Monitored concrete placement, surface finishing and power-trowel operations.
- Worked with site teams to coordinate daily execution activities and monitor progress.

Civil / Site Coordinator – Residential Renovation

144 m² Full Residential Renovation, Tehran, Iran | 2023–2024

- Led the execution and coordination of a complete 144 m² residential renovation.
- Coordinated multiple trades including plumbing, electrical, plastering, painting, flooring, tiling and kitchen installation.
- Managed work sequencing and coordinated activities between different trades.
- Monitored execution progress and workmanship quality throughout the renovation.

Technical Office & Site Engineer

Memaran Chehel Sotoun, Tehran, Iran | 2018–2021

Technical Office

- Prepared and reviewed construction drawings and technical documentation.
- Supported coordination between drawings, site requirements and construction activities.

Site Engineer – Steel-Frame Commercial Project

- Worked for approximately 1.5 years on steel-frame construction and site execution.
- Monitored structural works, construction drawings and daily site activities.
- Coordinated with site teams and monitored execution progress.

Site Supervisor – Reinforced-Concrete Project

- Worked for approximately 13 months on reinforced-concrete construction.
- Supervised construction activities and coordinated work between site personnel and different trades.
- Monitored execution according to drawings and project requirements.

Site / Execution Engineer

Amir Kabir University of Technology, Tehran, Iran | 2017–2018
10-storey Chemistry Faculty Building | Approx. 17,000 m²

- Supported structural construction and daily site execution activities.
- Worked with construction drawings and monitored their implementation on site.
- Coordinated with site teams and supported day-to-day execution activities.

Construction Intern

Shahid Bahonar Hospital, Karaj, Iran | 2016

- Gained practical experience in construction site operations and structural works.

EDUCATION

MSc in Civil Engineering – Construction Management

Eyvanekey University, Iran | 2020 | GPA: 19.48 / 20

BSc in Civil Engineering

University of Science & Culture, Iran | 2017 | GPA: 16.82 / 20

CORE COMPETENCIES

Construction & Site:

Site Execution • Construction Management • Technical Office • Construction Drawings • Technical Documentation • Steel Structures • Reinforced-Concrete Structures • Site Coordination • Construction Supervision • Renovation • Progress Monitoring

Software:

AutoCAD • Revit • ETABS • SAP2000 • Microsoft Office

CERTIFICATIONS

AutoCAD Operator — 2023
Revit Construction Plans — 2023
ICDL — 2022

CONSTRUCTION BUSINESS BACKGROUND

Board Member & Shareholder – Eskan Sarv Construction & Consulting, Iran

Family-established construction and consulting company operating since 1994. Involvement in the business has provided exposure to construction project execution, site operations, project coordination and the broader operational aspects of a construction company.

LANGUAGES **English:** B2 (Upper-Intermediate) **Persian:** Native