

# CURRICULUM VITAE

Total Professional Experience : 34 years

**Name:** Nevzat SIMSEK  
**Address:** Girne Mah. Demet Sok. Doguskent Sitesi B6 Blok d: 40  
Maltepe - Istanbul / TURKEY  
**Telephone:** +90 549 655 00 57  
**E-mail:** [nsimsek@nevzat-simsek.com.tr](mailto:nsimsek@nevzat-simsek.com.tr)  
**Web Page :** [www.nevzat-simsek.com.tr](http://www.nevzat-simsek.com.tr) / [www.nevzatsimsek.com.tr](http://www.nevzatsimsek.com.tr)  
**Birt Date / Place:** 29 May 1966 Düzce Turkey.  
**Marital Status :** Married  
**Military Status:** Completed 1996 - 1997 15. Missile Base - ALEMDAĞ – Turkey Army Service .  
**Driving License:** B 1986  
**Citizenship :** T.C.  
**Education:** Karadeniz Technical University Department of Architecture  
Completed January 1989  
Masters at Berlin Technical University (1990 – 1993)  
Withdrawn because of Army Services in TURKEY



## WORK EXPERIENCE

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### 2024- Worked as Superstructures Project Manager at AHLATCI HOLDING.

\*. Çorum / Sungurlu Gunpowder production facilities superstructures Project Manager. Reinforced concrete and steel structures ÇORUM - SUNGURLU

### 2023-2024 Worked as Project Manager at SIYAHKALEM Engineering.

\*. Konya 3' Main Jet Base. AIR SOJ (Stand Off Jammer Aircraft) Project. Reinforced concrete and steel structures – KONYA

### 2023-2023 Worked as Project Manager at ENAM Cons.

\*. Ministry of Environment, Urbanization and Climate Change. Malatya Earthquake Housing Projects – MALATYA

### 2021-2023 DORCE Prefabricated Building & Construction Industry Trade Inc. Project Manager. Continues.

\*. TOKİ Earthquake Housing Projects - VAN.

Van Province Baskale and Saray Districts 1st Stage Construction of 75 Village Houses and 210 Barns, Infrastructure and Environment Editing job.

## **2020-2021 Worked as Project Manager at PROFİL METAL.**

\*. Production and assembly of K74 Steel Construction Bridge for CENGİZ (L: 54 m, 18 Pieces 60 Ton Steel Beam and Intermediate Cross Steel Beam 254 ton. In total approx 1334 tons)

## **2018-2020 Worked as Project Manager at İntaya / İntes İnşaat.**

### **\*. Malatya 7. Main Jet Base, Joint Strike Fighter Project in MALATYA / Turkey**

- \*. Shelter construction of aircrafts for F35, 26 Pieces (Reinforced concrete and structural steel 1500 ton)
- \*. 4A Guest House construction . (Reinforced concrete and steel roof)
- \*. 21A Fuel Building construction. (Reinforced concrete and structural steel)
- \*. 21 Generator building construction. (Reinforced concrete and steel roof)
- \*. 21B Outhouses Building. (Reinforced concrete)
- \*. 21C Transformer Building. (Reinforced concrete)

## **2018 Worked as Project Manager at Ark İstanbul.**

- \*. Clock tower for Umraniye municipality. (Marble facing and structural steel)

Scope of work: Project contains marble facing works with CNC machined detail and artistic line view on structural steel construction, static design coordination, manufacturing and site erection for steel works, secondary steel works for marble facing, infrastructure excavation, drainage, water proofing, backfilling, site electrical connection, grounding and lightning rod connection works.

Steel structure details : S235JR 250x250x10 mm main bearing profile + 100x100x5 mm diagonal profiles with a height of 18.00 m and weight of 16 tons .

Reinforced concrete details: Mat foundation with 6.10 mx 6.10 mx 0.75 m dimensions, reinforced concrete shearwall of 5.50 m width, 1.75 m height and 0.20 m thick.

## **2016-2017**

### **İSTANBUL NEW AIRPORT İGA, İstanbul , TURKEY.**

#### **Worked as Steel Works Manager.**

##### **Responsible for;**

- Main Terminal Building Structural Roof Steels. 33.540 ton.
- Main Terminal Building +15.00 Level Hotel and Office Structural Steels. 14.544 ton.
- Car Park – Plaza Transition Bridges Structural Steels. 2080 ton.
- Main Terminal Building +2.70 Level Structural Steels. 703 ton.
- Main Terminal Building Shop Front Structural Steels. 289 ton.
- Main Terminal Building -13.00 Level Secondary Steels. 4262 ton.
- Main Terminal Building Suspended Ceiling Diagrid Steels. 3979 ton.
- Main Terminal Building Chimney Structural Steels. 1767 ton.
- ATC Tower CAB , .Plinth, Towercab Steels. 693 ton.

**2015-2016**

**KÖŞK DEMİR ÇELİK Co., Istanbul , TURKEY.**

**Worked as Project Manager.**

**Responsible for;**

- Park Afyon Shopping Center,Building, Site ASYA –Constructional Steel Montage – Project Manager.

**2013-2015**

**SİNERJİ İNŞAAT MİM. MÜŞ. Co., Istanbul , TURKEY.**

**Worked as Project Manager.**

**Responsible for;**

- Aşkabaat Airport on Türkmenistan “4.09.4 Building” Parking Area Penthouse Constructional Steel Montage – Project Manager.
- Aşkabaat Airport on Türkmenistan “4.09.5 Building” Parking Area Penthouse Constructional Steel Montage – Project Manager.
- Aşkabaat Airport on Türkmenistan “4.09.6 Building” Parking Area Penthouse Constructional Steel Montage – Project Manager.
- Aşkabaat Airport on Türkmenistan “4.09.7A Building” Parking Area Penthouse Constructional Steel Montage – Project Man.
- Aşkabaat Airport on Türkmenistan “4.09.7B Building” Parking Area Penthouse Constructional Steel Montage – Project Man.
- Türkmenistan Aşkabaat “KN-120-03 OLYMPIAD COMPLEX PART-II Atletik Arena (ATK) Building” Constructional Steel Montage – Project Manager.
- Türkmenistan Aşkabaat Airport “OBLIQUE FRONT 1.22 Building” Constructional Steel Montage – Site Chief.
- Türkmenistan Aşkabaat Airport “KPP 1.12 Building” Constructional Steel Montage – Site Chief.
- Türkmenistan Aşkabaat Airport “LDB 1.30 Building” Constructional Steel Montage – Site Chief.
- Türkmenistan Aşkabaat Airport, “GTB 5.00 Building” Constructional Steel Montage – Site Chief.

**2007-2013**

**NEVKON PROJE Co., Istanbul , TURKEY.**

**Worked as Project Architect.**

**Responsible for;**

Nevkon Project co. was my company. I have drawn many projects at the Nevkon Project company. Some of these projects was steel. I left my company in 2013 and I started work at the Sinerji company.

**2004-2007**

**ARTGEN PROJE Co., Istanbul , TURKEY.**

**Worked as Design Architect.**

**Responsible for;**

Artgen Project company was architectural Office in İstanbul TURKEY. I worked at Artgen company as a design architect. I have drawn many projects at the Artgen Project company. Some of these projects was steel. I left Artgen Project company and established my Nevkon Project company in 2007.

**2001-2004**

**BAŞAKSU BUILDING INSPECTION AGENCY,. Istanbul , TURKEY.**

Worked as Inspection Architect – Architectural project and the application of the auditors

Responsible for;

- Inspection of various buildings at Başaksu Buildings Inspection Company between 2001-2004.
- Serapsu Otel Alanya Mevcut Otel Modifications Project & Restorations - Plant + Project

**1999-2001**

**ÖLÇÜ MİMARLIK Co., Istanbul , TURKEY.**

Worked as Project Architect

Responsible for;

Ölçü Mimarlık company was architectural Office in İstanbul TURKEY. I worked at Ölçü Mimarlık company as a design architect. I have drawn many projects at Ölçü Mimarlık company.

**1997-1999**

**TEKNOGEN Co., Istanbul , TURKEY.**

Worked as Project Architect

Responsible for;

I returned to my company where I left for military service. I worked at Teknogen as a design architect.

**1996-1997**

**15. Missile Base - ALEMDAĞ – Army Service .**

Worked as Air Force Military Engineering Architect Second-Lieutenant

- 15. Missile Base reinforcement equipment building project.
- Fleet buildings restoration & maintenance.
- Fleet Sarıgazi & Koşuyolu Staff Building restoration & maintenance.
- Privates Dormitory Building Construction. Building site supervisor.

**1993-1996**

**TEKNOGEN Limited Co., Istanbul , TURKEY.**

Worked as Project Architect

Responsible for;

Teknogen was architectural Office in İstanbul TURKEY. I worked at Teknogen as a design architect.

**1993 – 1993**

**OR- CAP Building Insulations company., Istanbul , TURKEY.**

Worked as Project Architect

Responsible for;

After I got back from Germany, I started work at OR-CAP company. Insulations of various apartment's foundations, roof, garret & facade in Istanbul / Turkey.

**1990 – 1993**

**WICMAN-YILMAZ-MOZELT ARCHITECTURE OFFICE / BERLİN**

**Worked as project Architect**

**Responsible for;**

- Converting roof space to house project and application at No 20 Muskauer St. Berlin.
- Converting roof space to house project and application at No 25 Fürbringer St. Berlin.
- Architectural designing of 3-4 Hoch St Mosque and Turkish Ülkü Association Building.Berlin.
- Preliminary and Application projects of No 13 Ida St Berlin.
- Garret restoration project of No 86 Urban St. Berlin.
- Cafeteria and Guesthouse project of NO 46 Greifenhagen St. Berlin.
- Apartment and terrace project at No 22 Land St.Berlin.
- Converting roof space to house project and application at No 23-24 Tempelhofer.St. Berlin.
- Garret project at No 49 Lehrter St. Berlin.

**Skills:**

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Expertise at using architectural software Autocad , good knowledge of MS Office, Tekla Bimsight, Adobe Acrobat, Adobe Photoshop and medium Tekla Xsteel softwares.

**Interests:**

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Reading, Fishing, Elektronik circuits, Computer Hardware and equipment.

**TRAININGS, COURSES, CONFERENCES, SEMINARS**

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- Chamber of architects İstanbul Vocational training – Building Fire Safety Education 26.04.2008
- Chamber of architects İstanbul Vocational training – Hospital Architectural Education 22.02.2008
- Chamber of architects İstanbul Vocational training – Architecture, City and Poverty 14.12.2007
- Chamber of architects İstanbul Vocational training – Living Spaces Haydarpaşa 12.07.2007
- Chamber of architects İstanbul Vocational training – Building Inspection Control Training 24.12.2007
- Arcitectural Project and Application Inspection authority from ministry of public Works. Document No: 844 23.10.2001
- Building inspection agency association – Building Inspection and thermal insulation seminar 25.12.2001
- Language Course in Berlin , Deutschland 1990

### **Information about the general work area:**

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In the course of my professional life as an architect that spans 36 years, I spent many years in office environments focusing on project design and certificate of permit. As there were industrial buildings among the different building types I worked on, I undertook various steel construction projects with my civil engineer colleagues.

Since 2013, I undertook a substantial amount of work in steel construction project drawing, overseeing steel project/work program, procurement of materials, workshop production stage, shipping materials to field, preparation of field quality file, and steel installation/assembly practices.

These work activities which were based on steel, gave me the opportunity to gain invaluable occupational experience in anticipation of possible effects of steel installation on architectural details and skills in resolving the problems before they emerge.

As a result of the above, I request that my situation regarding steel construction project processes and site assembly / erection works can be handled together with my references and my professional experience is evaluated as **Project Manager** or **Steel Works Manager**.

Best regards.

Nevzat ŞİMŞEK  
Architect – Project Manager