

Zümra Timur

LANDSCAPE ARCHITECT

Site planning · Planting design · Hardscape · 3D visualization

Turns site realities into practical landscape decisions and clear visual deliverables.

hello@zumratimur.com

www.zumratimur.com

PROFESSIONAL PROFILE

Landscape architect working across site reading, site planning, planting design, hardscape and 3D visualization for residential, hospitality and outdoor environments. Uses satellite and map context together with verified project inputs to support shade, heat, water, access, planting and material decisions, translating technical findings into clear CAD, PDF and visual deliverables.

EXPERIENCE

Landscape Architect and Studio Lead

JUL 2025 - PRESENT

TwinZworks

- Leads a landscape decision workflow combining satellite and map context with verified site inputs.
- Translates shade, heat, water, access, planting, hardscape and material priorities into design notes.
- Coordinates CAD and 3D concept support, visual quality control, white-label presentations and review-ready PDF delivery.

Freelance Landscape Architect

JAN 2026 - PRESENT

Independent / International Projects

- Prepares hardscape construction details, 2D plans and material schedules using AutoCAD and Vectorworks.
- Supports irrigation, drainage, low-voltage lighting and grading-related landscape documentation.
- Coordinates planting and material information through BOQ-oriented site review.

Landscape Architect / Landscape Designer

MAY 2023 - DEC 2024

Ayvalık DR Landscape and Plantation

- Developed landscape concepts, masterplans and planting decisions for villas, gardens and hospitality outdoor spaces.
- Completed site, hardscape and planting plans with detail notes, renders and PDF + DWG delivery packages.

Freelance Landscape Architect

AUG 2022 - JAN 2023

Selected Local and International Work

- Provided 2D planning, planting, hardscape, 3D modelling and presentation support in response to site conditions and client preferences.

CORE CAPABILITIES

- Site analysis and early design decisions
- Site planning and masterplanning
- Planting design
- Hardscape and material direction
- Shade, heat, water and outdoor comfort
- 2D CAD documentation
- 3D concept visualization
- Client-ready presentation packages

TOOLS

Technical: AutoCAD, Vectorworks, Revit

3D and visual: SketchUp, Lumion, Photoshop, Illustrator

Office: MS Office, AI-assisted rendering workflows

EDUCATION

Çanakkale Onsekiz Mart University

Bachelor's Degree in Landscape Architecture,
2018 - 2022
GPA 3.42 / 4.00

CERTIFICATIONS

The Architectural Imagination

HarvardX / edX

Revit for Architectural Design Exam Prep

Autodesk / Coursera

Making Architecture

IE School of Architecture & Design / Coursera

Learning How to Learn

Coursera

LANGUAGES

Turkish - Native
English - B1
German - A1

TwinZworks

Current studio practice connecting satellite, map and verified site data with practical landscape, planting and material decisions.

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