



Gökhan Dönmez

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EDUCATION AND TRAINING

09/2021 – CURRENT Istanbul, Türkiye

BACHELOR OF SCIENCE, CIVIL ENGINEERING MEF University

- Third year civil engineering student with a focus on structural analysis, geotechnical engineering, transportation engineering, and construction management. Engaged in lab work, field studies, and collaborative projects, developing skills in AutoCAD, MATLAB, and SAP2000.
- Active member of the Dance Club, contributing to club activities and organizing university events, enhancing teamwork, creativity, and organizational skills.

Website <https://www.mef.edu.tr/> | **Field of study** Building and civil engineering

TRAINEE Yetkin Gençler

- Completed the 14-week YetGen training program, enhancing skills in presentation techniques, teamwork, career planning, Excel, media/finance literacy, and social innovation. Engaged in the GirisGen process to develop an enterprise focused on UN Sustainable Development Goals.
- Participated in workshops and collaborative activities, building competencies in effective communication, teamwork, and innovation.

Website <https://yetkingencler.com>

08/2017 – 07/2021 Kocaeli, Türkiye

HIGH SCHOOL DIPLOMA AND BUSINESS OPENING CERTIFICATE ENKA Technical High School

- Specialized in Industrial Automation Technologies with a focus on mechatronics, gaining practical skills in automation systems, robotics, and control technologies. Proficient in PLC programming, CAD, and simulation software.
- Leadership and Extracurricular Activities: Led dance performances, enhancing leadership and teamwork; organized debate sessions, developing critical thinking and public speaking; directed robotic club projects, fostering innovation and technical expertise.

Website <https://www.enka.k12.tr/kocaeli/> | **Field of study** Engineering, manufacturing and construction | **Final grade** 90.61/100

DIGITAL SKILLS

Social Media | Zoom

Web Development

HTML | CSS | Node.js | React | MongoDB | SQL | Nginx

Game and Experience Development

Unreal Engine 5 | Unity | Cesium

Project Development

Git | Microsoft Office | Google Drive | GitHub Projects | Adobe Creative Cloud (Adobe Photoshop, Adobe Premiere Pro, Adobe After Effects, Adobe Illustrator)

Civil Engineering

MATLAB | SAP2000 | Autodesk Civil 3D | Autodesk AutoCAD | Autodesk Revit

LANGUAGE SKILLS

Mother tongue(s): **TURKISH**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	B2	B2	B2	B2
GREEK	A1	A2	A1	A1	A1
GERMAN	A2	A2	A2	A2	A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

PUBLICATIONS

2020
Tuta absoluta Zararlısının Domates Bitkisi ile İlişkisi: Bitki Özütlerine Tepki ve Hareket Yakalama Yöntemi Denemeleri

Korkmaz B., Dönmez G., Müftüoğlu M., Aksu T. Gündoğdu Z., epiStem Türkiye.

CONFERENCES AND SEMINARS

10/2023 – 10/2023 Brussels, Belgium
Stereopsia XR

- Served as a personal assistant to the XR4Europe General Director, participating in high-level meetings and closed panels, ensuring accurate note-taking and effective facilitation.
- Engaged in networking opportunities with industry professionals, enhancing connections and gaining insights into the latest developments in XR technology.

Link <https://stereopsia.com>

WORK EXPERIENCE

05/2023 – CURRENT Istanbul, Türkiye
PRODUCT DEVELOPMENT MANAGER IDEARC INTERNATIONAL ENGINEERING AND CONSULTING LTD.

- Lead R&D for innovative AEC products and optimize BRT systems to improve efficiency and reduce congestion
- Manage resources and strategic planning to ensure seamless operations and successful product lifecycle from concept to market launch.

09/2022 – CURRENT Kocaeli, Türkiye
CHAIRMAN OF THE SUPERVISORY BOARD ENKA TECHNICAL SCHOOLS ALUMNI ASSOCIATION

- Elected Chairman of the Supervisory Board, overseeing governance, strategic direction, and ensuring compliance with high standards of accountability and transparency
- Lead initiatives to enhance alumni engagement and professional development while collaborating with board members and stakeholders to drive the association's mission

07/2019 – 08/2019 Istanbul, Türkiye
BIOMECHATRONICS ENGINEERING RESEARCHER INTERN OZYEGIN UNIVERSITY

- Conducted research on kinematics, stress analysis, and manufacturing methods. Optimized a 3-DoF robotic arm using MATLAB, SolidWorks, Catia, Autodesk Fusion 360, and Inventor
- Presented project findings to faculty and lab staff, showcasing technical proficiency and effective communication skills

09/2018 – 07/2019 Kocaeli, Türkiye
PROJECT SUPERVISOR INTERN ENKA TECHNICAL HIGH SCHOOL

- Supervised design, manufacturing, and quality control processes, ensuring project success. Led a team of 20 students, fostering collaboration and achieving milestones
- Presented a 4-stroke, 2-cylinder V-type combustion engine to school management, foundation representatives, and the TUBITAK committee