

	<p style="text-align: right;">Seden MUTAF</p> <p>Address: Çekmeköy, İstanbul/TURKEY</p> <p>E-mail: seden.mutaf@ozu.edu.tr</p> <p style="text-align: right;">Mobile: +90 531 694 0856</p>
EDUCATION	<p>DEBRECEN UNIVERSITY – Debrecen, Hungary (02/2025-06/2025)</p> <p>Faculty of Engineering</p> <p>Department of Computer Engineering</p> <ul style="list-style-type: none"> ◆ Abroad studies as an Erasmus student. <p>ÖZYEĞİN UNIVERSITY - Istanbul, TURKEY (2022 - Present)</p> <p>Faculty of Engineering</p> <p>Department of Computer Science</p> <p>Year: 4th</p> <p>Honors: 100% Academic Scholarship</p> <p>Cumulative GPA: 3.40/4.00</p> <p>MANİSA FEN LİSESİ - Manisa, TURKEY (2018 - 2022)</p>
EXPERIENCE	<p>ÖZYEĞİN UNIVERSITY – Istanbul, Turkey (03/2024-06/2024)</p> <p>Position: MATH 211 UG Teaching Assistant</p> <ul style="list-style-type: none"> ◆ Conducted office hours for MATH 211 students. <p>GİB TEKNOLOJİ – Ankara, Turkey (07/2024- Present)</p> <p>Position: Backend Developer Intern</p> <ul style="list-style-type: none"> ◆ Helped developing the backend side of the “E-beyanname” project of the Gelir Idaresi Başkanlığı (Revenue Administration of Türkiye)
PROJECTS & RESEARCH STUDIES	<p>ÖZYEĞİN UNIVERSITY PLANETARY ROBOTICS LAB - Istanbul, TURKEY (10/2023 – Present)</p> <p>Position: Software Developer</p> <ul style="list-style-type: none"> ◆ Developed a physical rover simulation using 3D modeling, integrating ROS Gazebo for motion control. ◆ Designed and implemented a rover locomotion control system. ◆ Designed and implemented a robotic arm control system, integrating forward and inverse kinematics for further autonomous implementations. ◆ Conducted research about visual detection and deep learning.

SKILLS & CERTIFICATES	PROGRAMMING KNOWLEDGE <ul style="list-style-type: none">◆ Java, C++, Python◆ PyTorch, Tensorflow◆ HTML, CSS, JavaScript◆ Spring Boot, Flask, React.js◆ Linux, ROS◆ MATLAB	
	LANGUAGE SKILLS <ul style="list-style-type: none">◆ Written and oral fluency in English◆ Beginner level Spanish◆ Native in Turkish	
EXTRACURRICULAR ACTIVITIES	COMPUTER SKILLS <ul style="list-style-type: none">◆ MS Office (Word, Excel, PowerPoint)◆ Simulink◆ Embedded Systems (Arduino, STM32)◆ Figma◆ Git, Jira	
PERSONAL INFORMATION	Birth Date: 28/09/2004 Driver License: B	