

Group No	Student 1 Name	Student 2 Name	Project Topic	Presentation Date		Presentation Time
1	Tolga Konat 2020555041	Ayşe Uyanık 2018556068	Flower Species Detection for Botanical Application	20.05.2025	1	1. Öğr.
2	Serhat Ünver 2020556065	Hüseyin Can Yılmaz 2020555070	License Plate Recognition	20.05.2025	1	2. Öğr.
3	Metehan CANPOLAT 2022555472	Emre Kaya TAŞDEMİR 2019555064	Road and Pavement Segmentation	3.06.2025	3	1. Öğr.
4	Ahmed Taha KAHVECİLER 201855	Süleyman HARBELİOĞLU 2018555	Plant-building water, soil ,weather Segmentation	3.06.2025	3	1. Öğr.
5	İsmail CAN 2020556013	Onur MEFUT 2020556043	Parking Spot Detection	3.06.2025	3	2. Öğr.
6	Sami Aktuğ 2022556459	Harun Reşit Akgül 2018556802	Water - Land Segmentation	27.05.2025	2	2. Öğr.
7	İbrahim Yalçınrıdvanağaoğlu 20205	Erdem Yavuz 2017555067	Safety Helmet Detection	20.05.2025	1	1. Öğr.
8	Halit Akca 2020556005	Ulaş Turgut 2021556455	Fish Detection	27.05.2025	2	2. Öğr.
9	Ercüment Bilgiç 2020556009	Bünyamin Demir 2019555464	Meal Detection	27.05.2025	2	1. Öğr.
10	Halit Efe Akgül 2022555463	Ömer Berk AKÇA 2019555453	Food Segmentation on a Plate	3.06.2025	3	1. Öğr.
11	Emre Şahin 2020555058	Yasin Güler 2020555032	Instance Segmentation of Plant Leaves for Phenology	27.05.2025	2	1. Öğr.
12	TOFIG VALİYEV 2020555303	Meryem Ceren BULUT 2020555017	Fire or Smoke Detection	27.05.2025	2	1. Öğr.
13	Nursena Karakaya 2020555034	Meryem Özevren 2020555047	Helmet and Safety Vest Detection on Construction Sites	20.05.2025	1	1. Öğr.
14	Sıla Yağız 2021555067	Nurcan Altuğ 2020555009	Wildlife Conservation and Species Monitoring	3.06.2025	3	1. Öğr.
15	Özlem Tay 2022555467	Meltem Yılmaz 2020556070	Dogadaki yenilebilir/yeilemez bitkerin tespiti, h	27.05.2025	2	1. Öğr.
16	Berkant AĞUR(2021555001)	Tuğçe ÇALIŞOĞLU(202155503)	Weed Detection Using Object Detection	27.05.2025	2	1. Öğr.
17	Çağrı SAYALLAR 2023555453	Meriç AÇIKBAŞ 2020556002	Text detection and Recognition for receipt data	20.05.2025	1	2. Öğr.
18	Mehmet Bestami Bakır 201955601	Doğan Bilir 2020556011	Trash Detection	27.05.2025	2	2. Öğr.
19	Elvin Davidov 2021555301	Elchin Davidov 2020556302	Detection of species of birds	20.05.2025	1	2. Öğr.
20	Cemal Alperen Uz 2020556063		Animal segmentation in wildlife	3.06.2025	3	2. Öğr.
21	İsa Can Çabuk 2020556015	Beyza Pınar Bolattekin 202155500	Car model detection on specific brand	20.05.2025	1	1. Öğr.
22	Elanur BUZLUK 2018555009	Fevzi GÜÇLÜ 20195550029	Overcrowding Detection in Public Transport	3.06.2025	3	1. Öğr.
23	Ahmet Furkan Kaya 2020555036	Ramazan Hazar OK 2019555057	Road Sign Detection	20.05.2025	1	1. Öğr.
24	Bora Abadanoğlu 2019556001	Işıl Nur Taşdemir 2018556064	Road Damage Segmentation	27.05.2025	2	2. Öğr.
25	tolga küçükaşcı 2022555451	göktuğ şenkal 2020555059	Gol çizgisi kamerası	3.06.2025	3	1. Öğr.

NOTE: Everyone must submit their project report, prepared in the format specified in the course materials, by 11:59 PM on the Sunday before the presentation.

The report must be sent in PDF format to serkankartal01@gmail.com, with the email subject line formatted as: CEN464-Project Report Name-Surname.

Each group must prepare a presentation of 4–5 slides that includes a summary of the project report and a few screenshots related to the project. In the first part of the presentation, students will explain what they have done using the slides. In the second part, they will run their project using sample data and demonstrate it . Each group has a total of 15 minutes for their presentation.