

DİDEM ÖZDEMİR

Research Assistant

Marmara Region, Sakarya, Turkey

Date of birth20/07/1999 Nationality*Turkish*
Place of birth*Adapazarı/Sakarya* Driving licence *B*

PROFILE

To the relevant official.

I'm fresh out of Erciyes University Aeronautical Electrical and Electronics department which is subject to SHY-147 .I'm a fresh graduate with an Avionics B2 Category education background with MRO culture-adopted attitudes. Also, I'm a good team player aiming to elevate the team to greater heights. I'm fully-motivated to gain experience with flexible and additional working hours. Please review my resume in detail. Hope one day we will work together. Thanks for your time and consideration.

Sincerely Yours

EMPLOYMENT HISTORY

•» Research Assistant, Erciyes University 2024-...
Department of Aeronautical Electrical and Electronics in Faculty of Aeronautics and Astronautics Kayseri

•» Research Assistant, Fırat University 2022-
Department of Aeronautical Electrical and Electronics in Civil Aviation School 2024
Elazığ

EDUCATION

•» Erciyes University..... Sep2021
Master

Department of Aeronautical Electrical and Electronics

•» Erciyes University Faculty of Aeronautical and Astronautics Apt 2017 — Sep 2021
BSc Kayseri

Department of Aeronautical Electrical and Electronics

SKILLS

Communication Skills

Time Management

Microsoft Excel

Ability to Work Under Pressure

Microsoft Office

Adaptability

Fast Learner

Ability to Work in a Team

Effective Time Management

Avionic Inspections and Breakdown

Solving

Analysis

Controlling and Reporting

Aircraft Technical English

Troubleshooting

Attention to Details.....

Stamina

HOBBIES

Playing Guitar, Walking, Swimming, Listening Music

INTERNSHIPS

Intern, 2nd Air Maintenance Factory Directorate

Jul 2021 - Aug 2021
Kayseri

I find an opportunity to observation, examination, repair, and work in various departments. These are Aircraft Electrics Workshop, Aeronautical Electronics Workshop, Radome Test Center, Avionics, Calibration Laboratory, Quality and Control, Production Planning Control, Aircraft Engineering Authority, and Hangars.

LANGUAGES

English..... *Highly proficient*

CERTIFICATES

SHY-147 BASIC EDUCATION COMPETENCY CERTIFICATE

Erciyes University

DGCA Approval

This certificate gained with obtaining SHT-147 rules such as 90% class attendee and some practical experiences' hours related on on-aircraft maintenance abilities.

MODULE EXAMS

❖ Score: 75+

M1.M2.M7(Essav).M9.M9(Essay).M10.M10(Essav)

DGCA Approval

EDUCATION / COURSE / CERTIFICATE BACKGROUND

S. No.	Name of Education / Course / Certificate	Date
1.	Aircraft Maintenance Planning Specialist Training Program / ATAC Aviation Academy	08/01/2024
2.	Deep Learning ANN/CNN / RNN/LSTM Training / TURKCELL Academy	07/12/2023 - 05/01/2024
3.	Statistics 101 for Data Science / TURKCELL Academy	01/01/2024
4.	Data Science Project Cycle / TURKCELL Academy	26/12/2023
5.	Machine Learning 101 / TURKCELL Academy	26/12/2023
6.	Python Programming Training (101/201/301/401) / TURKCELL Academy	08/12/2023 - 04/01/2024
7.	Introduction to Data Science and Artificial Intelligence / TURKCELL Academy	08/12/2023
8.	Data Literacy / TURKCELL Academy	08/12/2023
9.	European Open Science Cloud Train-the-Trainer Workshop / IYTE	17-18/07/2023
10.	TÜBİTAK BİDEB-2237-A Digital Tools in Academia and Academic Development / FÜ	7-13/06/2023
11.	TÜBİTAK BİDEB-2237-A Foundations of Data Science Training for Graduate Students in Multidisciplinary Artificial Intelligence Applications / FÜ	16-22/03/2023

S. No.	Name of Education / Course / Certificate	Date
12.	ALPIN Unmanned Helicopter System Theoretical Training / TITRA	07-18/03/2022
13.	UAV-0 Sports/Amateur Pilot Certificate	25/01/2022
14.	UAV-1 Sports/Amateur Pilot Certificate	25/01/2022
15.	Test Engineering Training / TISK, Wtech	15/11/2021 - 12/01/2022
16.	SolidWorks: Practical Training Set from Beginner to Expert / Emre Akyüz Academy	12/10/2021
17.	Aviation Engines School / TEI Academy	06/03/2021 - 26/06/2021
18.	Theoretical Yachting Training / Bravo Sailing	9-10/05/2020
19.	Advanced UAV Design and Production (Electronics) Training / ZANKA Engineering	9-10-16-17/12/2017