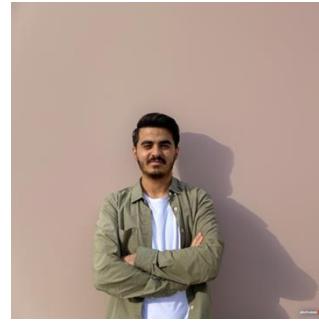# ALPER KARACA
Full-Stack Software Developer
Antalya-Konya | +905519943839
karacaalper806@gmail.com
codingwithkaraca.netlify.app

ABOUT

I am a senior student in the Management Information Systems department at Konya Necmettin Erbakan University. I specialize in web application development, closely follow and apply new technologies. I have actively participated in professional software development projects and have developed various projects in this field.

AREAS OF EXPERTISE

- C#
- .NET
- .NET CORE MVC

- JAVASCRİPT
- JQUERY
- REACT

- MS SQL
- MONGO DB
- Windows Forms.NET

EXPERIENCE

GORA SOFTWARE   Selçuklu, Konya
Full-Stack Software Developer Intern   16.09.2024- Present
- I played a role in Gora Technic Service and District Agricultural Directorate farmer document registration system projects.
- Performed backend operations using the .NET Core MVC layered architecture.
- Took part in handling HTTP requests and facilitating data exchange using JQUERY Ajax.

NECMETTİN ERBAKAN UNİVERSITY BIG DATA COORDİNATION OFFICE   Meram, Konya
Intern   03.06.2024-15.09.2024
- Developed an advanced library catalog search system using PHP.
- Played a role in performing database normalization processes with MySQL.
- Collected and cleaned necessary data for big data projects. Took part in examining datasets, identifying, and correcting missing or erroneous data.

Şehit Fethi Sekin Vocational and Technical Anatolian High School   Meram, Konya
IT Teacher   27.02.2024- 01.06.2024
- Served as a trainee IT Teacher under Pedagogical Formation training.
- Taught students about programming languages.
- Delivered lessons on web-based application development.
- Guided students in developing their robotics and coding skills

EDUCATION

NECMETTİN ERBAKAN UNİVERSITY
Management Information Systems Bachelor Degree AGNO: 3,1/4

PROJECT

TÜBİTAK 2209-B Industry-Oriented Research Project   Necmettin Erbakan University, Konya

Cost calculation methods of sustainable products: Production cost and Carbon emission analysis - The case of Graphene
- Project web site: https://yesilizler.com
- This project is a software project approved by TÜBİTAK in September 2023.
- The project will calculate the production cost of sustainable products.
- It will also conduct carbon emission analysis, exemplified through the use of graphene material.

Evaluation of Job Applications Using Decision Tree Algorithm   10.01.2024
- The goal of this project is to convert CV files from job applications into numerical data and filter out candidates with insufficient CVs during the preliminary screening stage.

ADDITIONAL INFORMATION

Hobbies
- Doğa Fotoğrafçılığı, Video oyunları oynamak, Sualtı dalışı.

Languages
- English (B1 level- Proficient in clear communication)

COMMUNICATION AND SOCIAL MEDIA

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LINKEDIN: https://www.linkedin.com/in/alper0karaca/
INSTAGRAM: https://www.instagram.com/alper0karaca/
HACKERRANK: https://www.hackerrank.com/alper0karaca?hr_r=1