

Eren Çetiner

Computer Science Engineering
Student

Izmir, Manisa, Turkey

in www.linkedin.com/in/eren-çetiner-243560201

<https://github.com/erencetiner>

Objective

As a fourth-year Computer Science Engineering student with a specialization in Data Science, I am seeking a position in the field of computers with a focus on business applications programming, information processing, and management systems. My goal is to contribute to innovative projects and continue growing in the field of Data Science and technology.

Education

- Oct 2020 – **Bachelor of Computer Engineering**, Celal Bayar University, Manisa, Turkey
- Jun 2024 GPA: 3.00/4.00, Concentrations: Data Science, Machine Learning, AI and IPC, TCP/IP
- Jun 2021 – **Database Development**, Yıldız Technical University Teknopark, Istanbul, Turkey
- Aug 2021 Ecodation Technologies - ORACLE support

Skills

- Programming Languages OOP, Java, C#, Python
- Frameworks .NET Core, Abp Framework, MVC design, Entity Framework, Windows Forms, Reactjs, Java Spring Framework
- Tools Git, API
- Data Analysis Numpy, Pandas, Octave, Anaconda Data Science Platform
- Databases PostgreSQL, Psql, Pgadmin4, Postgrest, MSSQL, SQL Management System, PL/SQL, ORACLE SQL Systems, MySQL
- Methodologies Agile Development, Scrum, Agile Testing, Unit Testing, NUnit
- Operating Systems Linux, Pardus, Vim
- Data Science Machine Learning, AI, Neural Networks, OpenCV, RenPy
- Networks TCP/IP, IPC

Work Experience

- Jun 2021 – **Intern**, Ecodation Technologies, Istanbul, Turkey
- Aug 2021 SQL database design, ORACLE support for E-Commerce companies
- Jun 2022 – **IT Intern**, Denizli State Hospital, Denizli, Turkey
- Jul 2022 Database support with PL/SQL, Python task for group message sending, maintenance of devices and computers

Nov 2022 – **Computer Service and Repair IT Technician**, *Celal Bayar University IT Department*, Manisa, Turkey
Nov 2023
Technical support, repair, and maintenance of computers, printers, projectors

Projects

Therapy Personality analysis game with multiple endings based on different scenarios chosen
Game with
ML model

Automatic Food Images Using LeNet5 CNN Model
Ingredient
Labeling

N-Queens Solved with artificial intelligence algorithms and Python
Problem

Data 2018 Turkey Election data and Turkey Earthquake Map data visualized with Python
Visualization using Flask
Project

Dining Solved with parallel programming using Python
Philosophers
Problem

Contact & Interests

LinkedIn www.linkedin.com/in/eren-çetiner-243560201
GitHub <https://github.com/erencetiner>
Location Izmir, Turkey