




Berkay Karabulut

Student

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EDUCATION

09/2021 - 06/2026 **Computer Engineering (Third Year)**, Karabuk University  Karabuk, Turkey

PROFESSIONAL EXPERIENCE

07/2024 - 08/2024 **Software Engineering Intern**, Ankara İl Sağlık Müdürlüğü  Ankara, Turkey

During the mandatory summer internship, I learned artificial intelligence principles and model training techniques. I worked on a project on an image processing model. Within the scope of this project, I gained experience on how an artificial intelligence model is created, how it is classified, and how a dataset can be created.

PROFILE

A computer engineering student with a primary focus on artificial intelligence. He is dedicated to enhancing his skills in artificial intelligence, machine learning and deep learning. He is well-versed in C, Python, Java, SQL, database design, object-oriented programming, data structures, and algorithms. As a lifelong learner, he continually seeks to expand his knowledge and expertise in these areas.

SKILLS

C

Python

SQL







Database Design

Algorithm Analysis

Machine Learning

Git/Github

PROJECTS

- 10/2022 - 06/2023 **C Projects**
Programming Languages 1 
Programming Languages 2 
I worked on more complex projects in the C language
- 10/2023 - 01/2024 **Java Projects** 
I created this project, which is an Object-Oriented Programming assignment in the Java programming language, to fulfill my coursework requirements.
- 10/2023 - 01/2024 **Data Structures Projects** 
I created this project which is a student information management system using data structures in C programming language due to accomplish my data structure lecture assignment.
- 06/2024 - 07/2024 **Database Projects** 
I developed a comprehensive database project that includes a detailed Physical Database Table Chart, an Entity-Relationship Diagram (ERD), and sample data entries.
- 05/2024 - 07/2024 **Internet Base Project** 
I developed an internet-based library system using HTML, CSS, JavaScript, and PHP.

CERTIFICATES

- AI For Everyone [↗](#)
- IOS Mobile Application Development [↗](#)
- Version Control [↗](#)
- Supervised Machine Learning [↗](#)
- Oracle Database Design [↗](#)
- Oracle Database Programming with SQL [↗](#)