Berkay Karabulut

Student

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🎓 EDUCATION

09/2021 – 06/2026	**Computer Engineering (Second Year)**, Karabuk University 🔗	Karabuk, Turkey

🪪 PROFILE

A computer engineering student who interest mobile applications and mobile development. Who strives to enhance himself in Swift, SwiftUI, UIKit. He is well up on C, Python, Java, SQL, software engineering, database design, object oriented programming, data structures and algorithms. Also a machine learning enthusiast and a lifelong learner.

🧠 HARD SKILLS

Swift   SwiftUI   UIKit   SQL   Database Design

🧠 SOFT SKILLS

C   JAVA   Git/Github   Algorithm Analysis   Data Structures   HTML 5   CSS 3

PHP   JS

📂 PROJECTS

02/2024 — **Swift Projects** 🔗
I created this project for the purpose of developing projects in the Swift programming language. It served as a platform to delve into various aspects of Swift development, including user interface design, data management, and application logic.

10/2022 – 06/2023 — **C Projects**
Programming Languages 1 🔗

Programming Languages 2 🔗

I worked on more complex projects in the C language, advancing my skills in algorithmic thinking and programming. These projects helped strengthen my programming practices and enhance my coding skills.

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. Each project explored different aspects of OOP principles such as inheritance, polymorphism, and encapsulation.

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. The project includes various data structures implementing techniques such as linked list, stack, AVL trees, and BST trees.

📑 CERTIFICATES

- AI For Everyone 🔗
- IOS Mobile Application Development 🔗
- Version Control 🔗
- Supervised Machine Learning 🔗
- Oracle Database Design and Programming with SQL