SAID SAIDOUNI

Information Systems Engineering Graduate

CONTACT

- +90 (542) 115 29 18
- contact@saidouni.com
- Ankara, Turkey

SKILLS

- Web Development
- C++, C, Python, PHP, JavaScript
- Kotlin, Dart/Flutter
- Microcontrollers
- Data Analysis
- SQL, Database Design & Integration
- Problem Solving
- Communication & Teamwork
- Organizational & Time Management

LANGUAGES

- Arabic - Native (spoken & written)
- English - Fluent (spoken & written)
- French - Advanced (spoken & written)
- Spanish - Intermediate (spoken & written)
- Turkish - Intermediate (mostly spoken)

TRAITS

- Fast learner
- Detail oriented
- Organizational skills

EXPERIENCE

Web Development Intern - *CtrlZ-Tech*

Internship, Turkey

- Worked on web development tasks as part of an internship with CtrlZ-Tech.
- Contributed to building and maintaining web-based solutions in a team environment.

Web Development Intern - *Great Man-Made River Project*

Internship, Libya

- Completed a web development internship contributing to a project for the Great Man-Made River Project.
- Applied web development skills to support project-related digital tools.

PROJECTS

Free Breath - *Android App - Google Play Store*

- Built and published an Android application using Kotlin and Flutter/Dart, available on the Google Play Store.

Austerra - *Android App - Google Play Store*

- Built and published an Android application using Kotlin and Flutter/Dart, available on the Google Play Store.

Trendyol Clone - *Full-Stack Web App - University Project*

- Built a full-stack e-commerce web application inspired by Trendyol as a university project.
- Developed the front end with HTML, CSS, and JavaScript, and the back end with PHP and a SQL database.

Social Media Behavior Data Analysis - *Data Analysis - University Project*

- Performed a full data analysis on a social media usage dataset using classification, association-rule mining, and clustering techniques.
- Classification (Decision Tree): applied for a fictional digital-wellbeing firm, MindGuard Technologies, to predict a user's addiction level (Low, Medium, or High) from social media usage behavior.
- Association-Rule Mining (Apriori): applied for a fictional social-media marketing agency, PulseReach Media, to discover behavioral co-occurrence patterns among users for ad targeting.
- Cluster Analysis (k-Means): applied for a fictional youth mental-health foundation, MindWell Foundation, to segment users into distinct behavioral groups and analyze their profiles.

EDUCATION

Atilim University - Information Systems Engineering

11/2022 - 07/2026, Ankara, Turkey

- Computer Programming, Object-Oriented Programming: C, C++
- Internet Programming: HTML/CSS, JS, PHP
- Database Design and Management: DB Design and SQL
- Data Structures: Data Structures in C++
- Human-Computer Interaction: Developing effective interfaces
- Management Information Systems: implementing information systems in businesses
- Business and e-Commerce

International Baccalaureate - Foreign Languages

2021 - 2022, Constantine, Algeria

International Baccalaureate - Technical Math

2020 - 2021, Constantine, Algeria