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Skills

Algorithm-Problem Solving Project Management Leadership

Computer skills

C++

NextJS

Javascript

Java

React

Python

Languages

Turkish

English

Korean

Interests

Rock and Jazz music Sky observation Watching movies, directing

Social networks

(**o**) @ardaceyy

@ardacey

in @Arda Ceylan

Arda Ceylan

Computer Engineer

A highly proficient computer engineer, whose native language is Turkish and has an upper-intermediate level of English, possesses extensive experience in software development. With an in-depth grasp of programming languages, I take great pleasure in attending programming and technology conferences to remain up-to-date with the latest advancements and to expand my business network.

Education

Bachelor's Degree - Computer Engineering

Since July 2022 Hacettepe University Ankara, AN, Turkey

High School

From July 2018 to June 2022 Başkent High School Adana, AA, Turkey

Programme Completion Certificate

From July 2013 to June 2022 Science and Art Center Adana, AA, Turkey

Voluntary experience

English Instructor

From July 2023 to August 2023

AIESEC, Secret Business Academy Baku, Azerbaijan

From July 4th to August 16th, 2023, I spearheaded a Baku, Azerbaijan project that fostered intercultural interactions and honed leadership skills in participants. The English-based training I developed significantly impacted personal development across project management, leadership, and strategic thinking. I actively mentored diverse individuals, resulting in measurable improvements in their confidence and communication skills. Immersed in Baku's vibrant culture, I built deep connections and gained invaluable cultural insights, further enriching the project experience.

Projects

- React Resume Site: My CV site showcases my technical expertise and creative approach. Explore interactive elements, browse my code repositories, and gain insight into my digital world.
- <u>Hacettepe Weather App:</u> Location-based weather data was successfully fetched and displayed through interactive charts and forecasts.
- <u>Personality Classification With KNN Algorithm:</u> The personality classification model was built using the KNN algorithm, Deep Learning, and Natural Language Processing techniques. It utilises people's responses to personality tests.
- <u>LSB-Steganography</u> <u>Decoder and Encoder:</u> Using LSB steganography principles, developed an encoder and decoder to raise awareness of privacy and potential security threats.

Assets

Programming languages: Python, Java, C++, Javascript

Developed and launched personal projects that demonstrate your skills and creativity

Passionate about continuous learning and staying up-to-date with the latest technologies and trends in the software development field

Ability to work independently and as part of a team

Ability to prioritize tasks and meet deadlines consistently

Strong communication and interpersonal skills