

Sadık Can Çeşka

SOFTWARE ENGINEER · AI / ML / NLP

Software engineer combining natural language processing and machine learning with product development. I treat state, data flow, testability, delivery and user experience as parts of the same engineering system.

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EXPERIENCE

NEO GROUP

CURRENT

Software Engineering

YANDEX

PREVIOUS

Machine Learning Engineer · .NET Developer

ML/NLP-oriented engineering and application development, practical AI use cases, and core software implementation for .NET-based systems.

A.S.A.M.

PREVIOUS

Software / Technology

SELECTED WORK

AppAnvil

A developer tool for turning repetitive workstation setup into reusable profiles.

147 curated apps · 03 package providers · LZ compressed share tokens

NoirWave

A music product built around real audio playback and a cinematic full-screen listening experience.

REAL HTML5 audio · STATE Zustand playback · SYNC fullscreen player

Lunara

A full-stack game platform combining a game engine with accounts, progression and realtime competition.

07 game modes · 60s reconnect window · 20 persistence models

Architect Portfolio

A framework-free concept portfolio for a fictional architecture brand, focused on hierarchy and content delivery.

06 project stories · 0 framework runtime · 10 viewport reveals

TECHNICAL

Python

TypeScript

.NET / C++

Machine Learning

NLP

TensorFlow

Realtime systems

Testing

EDUCATION

Ankara University

BSc · Computer Engineering

Eötvös Loránd University

BSc · Computer Science

CERTIFICATIONS

Certified Ethical Hacker

EC-Council

Oracle Certified Professional Java SE Programmer

Oracle

Azure Solutions Architect Expert

Microsoft

AWS Certified Solutions Architect

Amazon Web Services

LANGUAGES

Turkish

Native

English

B2

Current portfolio: ceskacan.com

Privacy-safe edition