

VLADIMIR UZBEK

AI systems
Software engineering · Research

Dubai, UAE

Entrepreneur & software engineer



Technical background

Around 20 years of programming experience

2006–2009 · Programming and information security at BelNet

2009–2011 · Network administration in Belgorod

2011–2013 · Telecom and service-platform engineering

Today · AI systems, software products and research initiatives

Education & recognition

A long-standing interest in programming

2005 · Completed Lyceum No. 38, Belgorod

2004 & 2005 · First place in city and regional informatics olympiads

BSTU Shukhov · I- and II-degree programming olympiad diplomas

School 21, Belgorod · Studied; program not completed

Community contribution

School 21 · Belgorod · 2024–2025

2025 · Code of Success: Peer of the Year and Activist of the Year

2024 · Recognition for SupremITism organisation and supervisory council work

2025 · Thanks for supporting the admissions intensive

2025 · Thanks for helping organise the Flagman.Code cybersecurity championship

Current directions

Software, AI and applied research

AI operations · Personal assistants, knowledge workflows and task coordination

Product development · Turning a business problem into a testable prototype

Hospitality · Exploring AI use cases through AI Hotel public materials

Research · Open Research Institute and COSMOSYNTH public initiatives

Dubai & the UAE

Building the next chapter

Currently in Dubai and developing local business relationships

Existing business in Russia; plans to establish a company in the UAE

Seeking engineers, founders and research collaborators

Interested in collaboration with UAE Space Agency and the UAE space sector

COSMOSYNTH

An independent space research initiative

Public research and concept development

Exploring where AI and software can support space-related research

Open to a clearly scoped research or software pilot

Public overview: cosmosynth.org

Repository: github.com/loaderxxx/Cosmic-Programm

Working together

A focused pilot with a clear outcome

Define one problem and the people it affects

Agree on scope, available data and success criteria

Build a prototype or a research deliverable

Review results before expanding the work

Let's connect

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Public projects · github.com/loaderxxx