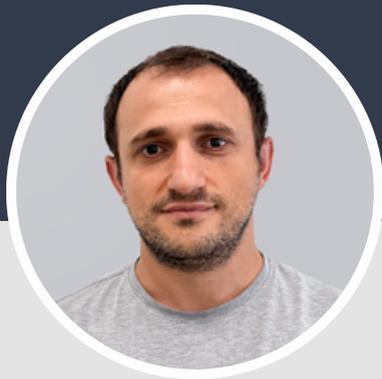# SASUN GISHYAN

SOFTWARE ENGINEER

CONTACT

- +374 95-643-600
- contact@gishyan.am
- Yerevan/Armenia
- www.gishyan.am
- linkedin.com/in/sasun-gishyan

TECHNICAL SKILLS

Languages:
- Python, PHP, JavaScript, SQL

Frameworks & Libraries:
- Django, FastAPI, React, Next.js, Laravel, CodeIgniter

Databases:
- PostgreSQL, MySQL, Redis, NoSQL

AI & ML:
- LLM Integration, AI-powered systems

DevOps & Cloud:
- Docker, Kubernetes, AWS

Big Data::
- Apache Spark, Databricks

LANGUAGES

- English (Fluent)
- Russian(Fluent)
- Armenian (Native)

COURSES

- Cloud Engineering - Quantori Academy (2025)
- Product Management - BDG (2024)
- Machine Learning - ACA (2023)
- Agile Project Management - BDG (2022)

PROFILE

Senior Full-Stack Software Engineer with 10+ years of experience building scalable web applications and backend systems.
Expertise in Python (Django, FastAPI), Php(codeigniter, laravel) JavaScript (React, Next.js), SQL, and AI/LLM integration.
Focused on clean architecture, performance optimization, and delivering reliable production-ready solutions.

WORK EXPERIENCE

Claim Leader LLC   09.2022 - 02.2026
Senior Full Stack Developer(python, php, Elasticseachr, MongoDb)

- Develop all-in-one software platform designed for appraisal, inspection, and administration companies to assign, track, and manage from start to finish.

National Center of Educational Technologies   06.2017 - 08.2022
Senior Full Stack Developer (php, python, next js, MySQL, RabbitMQ)

- Led development and long-term support of Armenia's Education Management Information System (emis.am). Built and maintained large-scale backend systems, REST APIs, and database architecture serving national-level users.

Focusoft   2016 - 2017
Full Stack Developer (php, javascript, jQuery, Redis, Memcached)

- Developed custom web solutions for company clients. Worked directly with customers, gathered requirements, and mentored junior developers.

EDUCATION

YSU (Yerevan State University)   2014 - 2016
Focused on leadership, organizational behavior, decision-making, and strategic thinking

YSU - Chair of General Physics & Astrophysics   2009 - 2011
Specialized in radiation-chemical transformations of molecules in interstellar clouds, developing strong analytical and research skills.

YSU - Faculty of Physics   2005 - 2009
Built a deep foundation in mathematics, scientific modeling, and problem-solving.