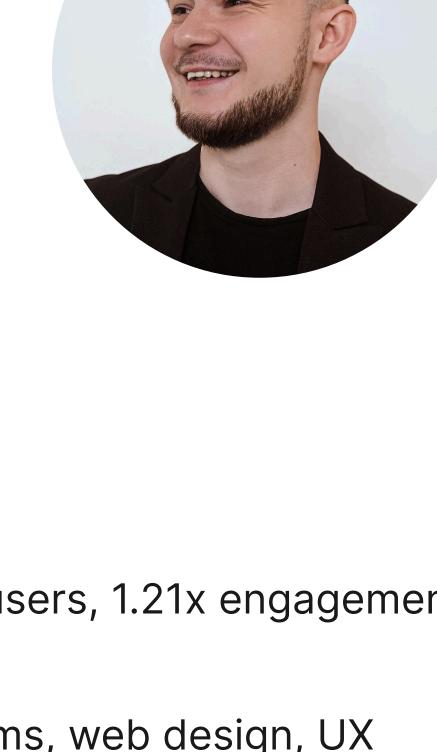


Ian Avstreikh

I lead content teams.
Portfolio: ianavstreikh.pro.



About me in short:

- **Experience:** 3 years in management, 7 years in content in total.
- **Best result I'm proud of:** SEO growth YoY – 3.56x sessions (1.2M in total), 3.65x users, 1.21x engagement rate, 2.03x conversion rate.
- **Created content in the fields:** PaaS, IaaS, SaaS, business media, analytics systems, web design, UX design, visual identity design.
- **Held roles:** Head of Content, Lead Technical Writer, Senior Content Editor, Technical Writer, Journalist, Naming Specialist, Copywriter.

General info

Location	Tbilisi, Georgia
Contract type	B2B or employment
Time zone	GMT+4
Work arrangement	Remote, hybrid, or on-site
Contact	avstreichyan@gmail.com +995599048151 LinkedIn

Key skills

Content strategy • Team leadership • Mentoring • Editorial planning • Content performance analytics • Stakeholder communication • SEO & traffic growth • Cross-functional collaboration • Workflow setup and optimization • AI-assisted content production • CMS management

Tools

Semrush • Google Search Console • Google Keyword Planner • Google Analytics • Power BI • Excel • End-to-end analytics systems • ChatGPT • Recraft • Figma • Jira • GitHub • Confluence • WordPress • Strapi • Zendesk

Experience

Role	Responsibilities
Sabbatical year Apr 2024 – Apr 2025	Learned design and Figma; enhanced skills in working with AI Explored journalism to enrich my perspective as a content strategist Self-development
Head of Content (promotion) Gcore June 2022 – March 2024	Built and led the content department: 8 in-house team members, 10 freelancers Developed content standards and strategy Managed the full content lifecycle: planning, production, distribution, and optimization Managed content-related marketing and technical projects Oversaw content localization Tracked content performance metrics Oversaw CMS management and improvement Established and managed the interaction with product marketing, product, sales, and technical support teams Supervised the creation of high-quality content across various formats: articles, landing pages, press releases, case studies, educational tutorials and videos, UX/UI texts, leaflets and brochures, presentations, and white papers
Lead Technical Writer (promotion) Gcore Aug 2021 – May 2022	Led the team of 4 technical writers Developed content standards for the product documentation Supervised the creation of high-quality product documentation articles, UX texts, and technical notification emails. Managed the creation of a new Docs-as-Code product documentation system Initiated and managed the connection of Google Analytics for the product documentation Managed the interaction between the technical writer team, technical support department, and product teams Developed a training program for new team members
Technical Writer Gcore Fev 2021 – July 2021	Created product documentation for the following products: <ul style="list-style-type: none">• Virtual Machines• Bare Metal• Managed Kubernetes• Load Balancers• Hosting• Managed Logging• DNS Hosting• AI Infrastructure Wrote UX texts and technical notification emails Initiated and executed the optimization of the customer support chatbot
Senior Content Editor Prof-IT Apr 2020 – Dec 2020	Managed two copywriters Edited the texts produced by the copywriters and the marketing specialist Wrote email newsletters, marketing articles, presentation texts, and landing page texts Managed the company's social networks Found new platforms for posting content, negotiated with the media Analyzed content effectiveness Initiated improvement of the current company content Reworked the current main page of the company website
Copywriter Roistat Sept 2019 – Mar 2020	Wrote marketing content about analytics and analytics systems: <ul style="list-style-type: none">• Blog articles• How-to guides• Copy for landing pages• Posts for social media• Email marketing sequences
Translator Awdee Dec 2018 – June 2019	Translated articles and videos about UX/UI design for a non-English speaking audience Edited the resulting texts to improve the readability of the source articles and adapt them for the audience
Article Author VC Aug. 2018 – June 2019	Wrote articles about startups and UX/UI design Translated articles for a non-English speaking audience
Copywriter, Naming Specialist Logomachine Feb. 2016 – Mar. 2018	Wrote texts for client landing pages, booklets, and leaflets Wrote Logomachine's case studies Created brand names for clients

Education

March 2025	Writing and Coding with OpenAI Canvas
Jan 2025	Reasoning with o1 (OpenAI) DeepLearning.AI
July 2023	GDPR Fundamentals MGSI
April 2023	Security Awareness MGSI
Oct 2022 – Oct 2023	Leadership School Gcore
Sept 2014 – Dec 2019	Clinical Psychology Perm State University

Key Results

Website created by me from scratch using Figma (design) and ChatGPT (vibe-coding): ianavstreikh.pro

Journalist experience. Examples of my articles:

[In what directions is technological development in the financial sector going?](#)
[How the financial sector is moving from import substitution to new technologies](#)

Watched courses:

[Writing and Coding with OpenAI Canvas](#)
[Reasoning with o1 \(OpenAI\)](#)
[Justice – Michael J. Sandel, Harvard University](#)

SEO metrics growth YoY:

3.56x sessions (1.2M in total)
3.65x users
1.21x engagement rate
2.03x conversion rate

PR coverage growth YoY (joint result with the PR specialist):

1.81x mentions

People management achievement:

Top 3 in team member satisfaction, according to the anonymous 2022 HR survey

Reduced localization costs by incorporating AI into workflow

Content that meets high standards. Feel free to judge the quality yourself:

[Content samples](#)

Documentation user satisfaction rate:

51% likes growth

15% dislikes decrease

New product documentation with Docs-as-Code approach and improved UX.

Compare: [Old vs. new documentation](#)

High-quality product documentation articles made under my supervision. Examples:

[Create a PVC and bind to a pod](#)

[About Image stack](#)

[About Function as a Service](#)

Google Analytics tracking for the product documentation

SEO optimization workflow for the articles produced by technical writers

Helpful product documentation articles. Examples:

[Install GUI \(desktop environment\) on Ubuntu, CentOS, and Debian](#)

[About Secure Token](#)

[About DDoS Protection](#)

Increase in the number of requests resolved by the chatbot:

Growth from 2% to 10%

Media coverage achieved by publishing articles on behalf of the company.

Examples:

[A Speaker with a Cute Lisp: How to Set Up a Voice Robot So That It Is Not Recognized as a Machine](#)

[No Kickbacks, No Connections: How to Win Tenders Fairly](#)

New format for case studies and company presentations developed by me

Documentation user satisfaction rate:

51% likes growth

15% dislikes decrease

New product documentation with Docs-as-Code approach and improved UX.

Compare: [Old vs. new documentation](#)

High-quality product documentation articles made under my supervision. Examples:

[Create a PVC and bind to a pod](#)

[About Image stack](#)

[About Function as a Service](#)

Google Analytics tracking for the product documentation

SEO optimization workflow for the articles produced by technical writers

Helpful product documentation articles. Examples:

[Install GUI \(desktop environment\) on Ubuntu, CentOS, and Debian](#)

[About Secure Token](#)

[About DDoS Protection](#)

Increase in the number of requests resolved by the chatbot:

Growth from 2% to 10%

Media coverage achieved by publishing articles on behalf of the company.

Examples:

[A Speaker with a Cute Lisp: How to Set Up a Voice Robot So That It Is Not Recognized as a Machine](#)

[No Kickbacks, No Connections: How to Win Tenders Fairly](#)

New format for case studies and company presentations developed by me

Documentation user satisfaction rate:

51% likes growth

15% dislikes decrease

New product documentation with Docs-as-Code approach and improved UX.

Compare: [Old vs. new documentation](#)

High-quality product documentation articles made under my supervision. Examples:

[Create a PVC and bind to a pod](#)

[About Image stack](#)

[About Function as a Service](#)

Google Analytics tracking for the product documentation

SEO optimization workflow for the articles produced by technical writers

Helpful product documentation articles. Examples:

[Install GUI \(desktop environment\) on Ubuntu, CentOS, and Debian](#)

[About Secure Token](#)

[About DDoS Protection](#)

Increase in the number of requests resolved by the chatbot:

Growth from 2% to 10%

Media coverage achieved by publishing articles on behalf of the company.

Examples:

[A Speaker with a Cute Lisp: How to Set Up a Voice Robot So That It Is Not Recognized as a Machine](#)

[No Kickbacks, No Connections: How to Win Tenders Fairly](#)

New format for case studies and company presentations developed by me

Documentation user satisfaction rate:

51% likes growth

15% dislikes decrease

New product documentation with Docs-as-Code approach and improved UX.

Compare: [Old vs. new documentation](#)

High-quality product documentation articles made under my supervision. Examples:

[Create a PVC and bind to a pod](#)

[About Image stack](#)

[About Function as a Service](#)

Google Analytics tracking for the product documentation

SEO optimization workflow for the articles produced by technical writers

Helpful product documentation articles. Examples:

[Install GUI \(desktop environment\) on Ubuntu, CentOS, and Debian](#)

[About Secure Token](#)

[About DDoS Protection](#)

Increase in the number of requests resolved by the chatbot:

Growth from 2% to 10%

Media coverage achieved by publishing articles on behalf of the company.

Examples:

[A Speaker with a Cute Lisp: How to Set Up a Voice Robot So That It Is Not Recognized as a Machine](#)

[No Kickbacks, No Connections: How to Win Tenders Fairly](#)

New format for case studies and company presentations developed by me

Documentation user satisfaction rate:

51% likes growth

15% dislikes decrease

New product documentation with Docs-as-Code approach and improved UX.

Compare: [Old vs. new documentation](#)

High-quality product documentation articles made under my supervision. Examples:

[Create a PVC and bind to a pod](#)

[About Image stack](#)

[About Function as a Service](#)