Filippo Danesi

SEO & GEO Manager AI, LLM & Automation Zurich, CH ₩ Website

Website

Github Profile

LinkedIn Profile

SEO and Content Marketing Specialist with 6+ years of experience, focusing on strategic optimization for global brands across diverse international and local markets (GEO). I merge traditional SEO with generative AI and LLMs to engineer Answer Engine Optimization (AEO) and content intelligence solutions, scaling marketing efforts through automation.

EXPERIENCE

•Content Manager, SEO

Jan 2025 - Present

Triumph International

Zürich, CH

- Led SEO strategy for triumph.com and sloggi.com across 15+ international markets, with direct management of the DACH region.
- Spearheaded e-commerce optimizations for Distance Retail, enhancing product visibility and conversion funnels.
- Developed a governance framework that reduced content production time.
- Implemented NLP, NLU, and early LLM pipelines for content analysis and optimization.
- Collaborated with regional teams to ensure AI-driven SEO best practices.

•SEO Specialist (Tech Lead)

2022 - 2024

NUR Digital Marketing Agency

Mantova, IT

- Conducted 50+ technical and content audits for enterprise clients.
- Achieved an average of 35% organic traffic growth in the first 6 months for key accounts.
- Developed proprietary AI-SEO workflows using GPT/Claude APIs.
- Mentored 5 junior SEOs on technical SEO and AI-driven strategies.

•SEO Specialist 2020 - 2022

Tesecom - Marketing and Communications Agency

Pisa, IT

- Designed intent-based content strategies using semantic SEO.
- Improved client keyword rankings by 40% over 12 months.
- Created performance dashboards for 20+ clients.
- Aligned SEO with PPC campaigns for higher ROI.

•SEO Specialist 2019 - 2020

Brand-On Communication Agency

Pisa, IT

- Optimized site architecture and navigation for 15+ clients.
- Implemented schema markup, improving crawlability by 30%.
- Executed link-building campaigns securing 100+ backlinks.
- Maintained a 95% client retention rate.

PROJECTS

•VisionDescribe

AI tool for generating e-commerce product descriptions from images

- Generates professional, multilingual product descriptions from images using GPT-4 Vision API.
- Designed for e-commerce to create compelling, SEO-optimized content at scale.
- Tech Stack: React, TypeScript, Node.js, Express, PostgreSQL, OpenAI API, Vercel.

\bullet Verbalist

AI-powered SEO content analysis and optimization platform

- Designed and built LLM-driven content automation workflows.
- Processes 1000+ pages monthly, reducing manual work by 70%.
- Uses Python, OpenAI/Claude APIs, IBM Watson NLU.

•NLU Analyzer

Open-source tool for semantic content analysis with IBM Watson NLU

- Supports multiple export formats for easy workflow integration.
- Built with React, TypeScript, Tailwind CSS.
- Used by SEO professionals for in-depth content optimization.

•Web Content Scraper

Minimalist content extraction tool for SEO analysis

- Built with React, TypeScript, Firecrawl API.
- Processes 100+ URLs daily for content audits.

TECHNICAL SKILLS

AI & Automation for SEO: Generative AI, Prompt Engineering, Large Language Models (GPT, Claude), RAG (Retrieval-Augmented Generation), Python Automation, Web Scraping.

Technical SEO: Core Web Vitals, JavaScript SEO, Site Architecture, Schema Markup, Page Speed Optimization. **Content & Semantic SEO**: Search Intent Analysis, Entity SEO, E-E-A-T Optimization, NLP/NLU Implementation, Knowledge Graphs.

Analytics: Google Analytics 4, Google Search Console, Python for SEO, Looker Studio, Conversion Tracking.

EDUCATION

•Global Marketing Fondazione Italia USA	<i>Diploma</i> 2021 - 2022
•Data Analytics 24ORE Business School	Certificate 2021
•E-commerce: Design and Management Istituto Europeo di Design (IED)	<i>Diploma</i> 2020 - 2021
•Web Design Istituto Modartech	<i>Diploma</i> 2018 - 2019
•Clinical Psychology Università di Pisa	Bachelor 2013 - 2017

LANGUAGES

Italian (Native) | English (Advanced) | German (Basic)

Interests

Blogging (serp-secrets.com) | Programming (Python) | Fitness | Music