

# Danyil Skriabyshev

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Full-stack developer and entrepreneur with expertise in scalable systems, data automation, and AI integration.

## EXPERIENCE

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### Founder & Software Lead

Season Solutions LLC

*B2B SaaS Platform - Consumer Deals & Data Automation*

*Dec. 2023 - Present*

- Founded and scaled B2B SaaS platform serving 25,000+ users in collaboration with cross-functional teams; coordinated with 28 enterprise clients processing \$650k+ annual recurring revenue.
- Led technical team of 2 engineers while managing 3 high-value enterprise partnerships with monthly retainers, coordinating complex client integrations and custom development projects.
- Collaborated with product and design teams to develop consumer-facing systems discovering retail deals through high-performance data pipelines built with Python/JavaScript, processing 25,000+ daily records via peer-reviewed React and Flask applications.
- Deployed applications on Railway with Docker; implemented CI/CD workflows and automated testing, enabling seamless scaling from consumer SaaS to enterprise B2B solutions.

### Co-Founder & Lead Developer

Clarity Strategies LLC

*Software Consulting & Custom Development*

*Feb. 2024 - Jun. 2025*

- Co-founded consulting firm delivering custom software solutions across e-commerce, logistics, and SaaS industries; built 15+ client applications using React, Node.js, Flask, and integrated payment systems.
- Developed enterprise automation tools integrating FedEx/UPS APIs, Google Workspace APIs, and custom dashboards, reducing manual workflows by 70% for logistics clients.
- Created scalable software solutions using GoFiber framework in GoLang with Redis-backed cron job queues and optimized worker processes, while leading client acquisition efforts.

### Lead Software Engineer

Book of Alpha

*Event Monitoring & Data Intelligence Platform*

*July 2024 - Present*

- Built automated data pipelines using GoLang goroutines and MongoDB collections to handle mass inflow of real-time events from 11+ concert ticket retailers..
- Developed matching algorithms using regex patterns and OpenAI APIs to identify presale information for events, creating hosted monitors on Railway that continuously pulled latest data and organized it into paid APIs for developer consumption.
- Built distributed monitoring architecture achieving 99.9% uptime while processing high-frequency data streams, implementing scalable systems that handled millions of daily events across multiple concurrent API sources.

## PROJECTS

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**Symple Stocks** - Financial Education Platform — *Next.js, TypeScript, Express.js, MongoDB, MySQL* Dec. 2023 - Jan. 2024

- Built modern financial education website using Next.js, React, and TypeScript with Express.js backend, implementing both MongoDB and MySQL databases for content management and user subscriptions.
- Developed responsive UI with Tailwind CSS, Headless UI components, and interactive features including email subscription system, navigation scrollspy, and touch-enabled carousels using Swiper.js.

## EDUCATION

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### California Polytechnic University, Pomona

Pomona, CA

*B.S. Computer Science — Expected Winter 2026*

*Aug. 2024 - Present*

- GPA: 3.98 — President's Honor List Spring 2025
- Relevant Coursework: Data Structures & Algorithms, Object-Oriented Programming, Discrete Mathematics, Systems Programming, Calculus II, Parallel Processing

## TECHNICAL SKILLS

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**Languages:** Java, JavaScript/TypeScript, Python, GoLang, Ruby, C, SQL, HTML/CSS

**Frameworks:** React, Next.js, Node.js, Express, Flask, FastAPI

**Tools & Databases:** PostgreSQL, MongoDB, Redis, Docker, Git, Linux

**Cloud & DevOps:** AWS, Railway, CI/CD, Microservices, Test-Driven Development

**APIs & Integration:** REST/GraphQL, Stripe Payments, Webhook Systems, HTTP Handling

**Specializations:** Payment Systems, Distributed Architecture, Code Review, Technical Documentation