

ANTHONY KANEV

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EDUCATION

NEW JERSEY INSTITUTE OF TECHNOLOGY

Newark, NJ

B.S. in Information Technology, concentration in Cybersecurity | Ying Wu College of Computing

Expected Fall 2027

Relevant Coursework: Physical/Wireless Networking Technologies and Security

STEVENS INSTITUTE OF TECHNOLOGY

Hoboken, NJ

Coursework in Cybersecurity

September 2025 - May 2026

Relevant Coursework: Data Structures, Discrete Mathematics, Java, Operating Systems, Algorithms

BERGEN COMMUNITY COLLEGE

Paramus, NJ

Associate of Science, major in Cybersecurity (completed while dual-enrolling in high school)

September 2021 - May 2025

Relevant Coursework: Networking Technologies and Security, Cryptography, Digital Forensics, Computer Hardware, Python

WORK EXPERIENCE

THESLABGUY | theslabguy.etsy.com

March 2025 – Present

Owner

- Transformed a hobby into a profitable business with a >60% average profit margin by optimizing shipping, materials, and production; >200 sales in 2026 alone, more than the prior 9 months combined
- Grew Etsy SEO-driven visits 18,983% YoY and social media referrals 35,100% YoY via Instagram Reels; improved conversion rate from 1.4% all-time average to 2% in best-performing month to date

DELLICKER STRATEGIES | Veteran-Owned School District Cybersecurity Management Company

Hackensack, NJ

Cybersecurity Intern

September 2024 – June 2025

- Analyzed school-district cybersecurity, business management practices, and acceptable-use frameworks (NIST, ISO 27001, etc.)
- Presented to a board of 5+ district clients on best general machine learning model practices during the earlier days of machine-learning in school environments

PROJECTS

MAKERMETRICS | makermetrics.pro (<https://github.com/ButterMyGit/MakerMetrics>)

January 2026 – Present

- Fully Open-sourced Etsy sales analytics application: import shop CSV exports securely into a multi-tenant Next.js dashboard with forecasting, customer/product insights, and a BYOK AI analyst. Built on Vercel, Supabase (Postgres + RLS auth), and TypeScript

PROJECT LOOM | Python, KuzuDB, LanceDB, FastMCP

June 2026 – Present

- Designing a local-first, stateful personal knowledge architecture to ingest, chronologically reconcile, and structurally version multi-source behavioral data to help LLMs function closer to real-life agents who learn about you by actions and ideas rather than worded memories

RASPBERRY PI HOME LAB

September 2024 – Present

- Maintaining a Raspberry Pi server running 10+ Docker containers; configured Cloudflare DNS, WireGuard VPN tunneling, and DDNS
- Track and analyze all logs using Obsidian

OPEN-SOURCE BITCOIN SOFTWARE WALLET

October 2025 – January 2026

- Developing a FOSS Bitcoin-only software wallet with BIP-84 multi-account support, Android Keystore security, and live price updates.

DAY TRADING ALGORITHM STUDY

December 2025 - May 2026

- Studying US-Market trading and risk management frameworks to inform algorithmic decision-making using real-time data, pattern recognition models, and risk control logic in Python.

ACTIVITIES

JERSEY CTF

Fall 2021

6th Place

- Competed against 15+ advanced teams in 9th grade; placed 6th overall.
- Relevant Skills Demonstrated: Digital Forensics, Steganography, Python, OSINT

COMPETITIVE DANCER

2010 – Present

- 2nd in the world – Under-21 Rhythm
- 1st in the U.S. – Youth Pre-Championship Rhythm

ADDITIONAL

TECHNICAL SKILLS: Git, Blockchain Development, Network Administration (Cisco), HTML/CSS/JavaScript, Python, Windows/Linux, Docker, WireGuard, Cloudflare, Obsidian

LANGUAGES: Bulgarian (Fluent), Russian (Conversational), Spanish (Conversational)

CERTIFICATIONS & TRAINING: CompTIA Security+ in progress (expected 2026), CompTIA ITF+ (Jan 2025), TryHackMe Cyber Defense (May 2023)