

Elesey Razumovskiy

Product Ownership | AI Automation | Software Delivery

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Product engineer and cofounder combining software ownership, AI automation, and team leadership.

EXPERIENCE

MSEI, Inc. | Product Engineer

Feb 2025 – Present

- Led coverage analysis and secured Quality, Manufacturing, and senior management approval to remove a redundant Flying Probe Test; saved over \$80K annually, cut one day from production, and reduced work in process by a nonrecurring \$250K.
- Independently built and launched the MES Data Analysis Tool in Feb 2026 for about 20 users across three departments; replaced legacy software and own maintenance and backlog priorities.
- Cut image review time from 35 to 18 seconds (49% reduction); delivered module comparisons and manager dashboards for production progress and nonconformances.
- Built a tool generating thousands of charts for comparisons within and across manufacturing orders, replacing manual Excel charting; integrating it into the MES application.
- Set priorities for three specialists, approve electrical analysis supporting shipment release, and coordinate Technical Review Board investigations across departments.

BracketIQ | Cofounder

Nov 2024 – Present

- Originated a sports discovery and events platform on web, iOS, and Android; share product direction and lead early marketing efforts.
- Introduced event and league aggregation to populate discovery before organizer adoption.
- Tested registration, brackets, scoring, and payments in a tournament with eight teams; used customer feedback to introduce team invitation links that do not require teammates' email addresses.

The Bible Church | Board Member & Media and Technology Lead

2023 – Present

- Contribute to nonprofit strategy and long term planning through monthly board meetings, evaluating proposals and setting organizational priorities.
- Lead and develop about 10 volunteers across media and communications, including onboarding, training, scheduling, and ongoing direction.
- Guide technology upgrades and adoption of new tools, improving reliability, simplifying operations, and making better use of existing resources.

PostHog | Independent Video Producer

Jun 2026 – Present

- Translate client scripts and technical product concepts into finished videos, shaping animation direction and visual execution in collaboration with the PostHog team.
- Build reusable AI assisted animation workflows and templates that enable faster revisions, consistent branding, and efficient delivery across concurrent projects.

EARLIER EXPERIENCE

Washington State University | RF Research & Design Assistant; published a research paper.

Dec 2022 – Jan 2024

Fermium IT | IT Technician; upgraded medical equipment and installed fiber/Cat6 for USPS.

Jun 2018 – Nov 2022

SKILLS

Product: Customer discovery, backlog prioritization, stakeholder alignment, strategic planning

Technology: Electron, Oracle MES/C9, Python, C/C++, MATLAB, OpenAI API, Remotion, DaVinci Resolve

EDUCATION & CREDENTIALS

Washington State University

May 2024

B.S. in Electrical Engineering, Minor in Computer Science | GPA: 3.8, Magna Cum Laude

Lean Six Sigma Green Belt