

Mark Kuczmariski

Founder, Novacut.ai | Software Engineer | GenAI Community Organizer

[Japan](#) | [mkucz.com](#) | [GitHub](#) | [LinkedIn](#)

SUMMARY

Founder focused on building Novacut.ai, an AI video editor that turns long recordings into editor-ready rough cuts. Software engineer with 10+ years of experience across consumer, fintech, mobile, and SaaS products; former Senior Software Development Engineer at Amazon and co-organizer of a 6,000+ member generative AI community.

CORE SKILLS

Java, Kotlin, Android, React, TypeScript, JavaScript, Ruby on Rails, C++, SQL, AWS, Heroku, system architecture, performance optimization, full-stack product development

EXPERIENCE

Novacut.ai - Founder

Apr 2025 - Present

- Building an AI video editor that turns long recordings into editor-ready rough cuts as my primary focus.
- Leading product direction and end-to-end development across the editing workflow.

South Bay Generative AI Meetup - Co-Organizer

Mar 2023 - Present

- Co-organize one of the largest GenAI meetup communities, with 6,000+ members and 100+ events.
- Help connect engineers, researchers, founders, and product leaders through technical talks and weekly meetups.

Amazon - Senior Software Development Engineer

Sep 2020 - Feb 2025

- Developed Fire Tablet and Alexa integrations using Android, Java, Kotlin, C++, and system architecture.
- Improved customer-facing performance and reliability as part of a focused engineering team.

SBI Security Solutions - Senior Frontend Developer

Jul 2019 - Sep 2020

- Built the React frontend for a cryptocurrency wallet backed by Java services on a team of approximately 20.

Solairo - Senior Full-Stack Software Developer

Apr 2017 - Jul 2019

- Built a React and Ruby on Rails SaaS application used by approximately 50 companies on a two-person team.

Earlier Experience - Founder and Software Engineer

2014 - 2017

- Founded Answrly LLC; held software engineering roles at Tata Consultancy Services and Snapp Digital; interned at Progressive Insurance.

PAST PROJECTS

Better Sticky Button - Built and shipped a Ruby on Rails Shopify app that kept purchase actions visible while customers browsed product pages. **Page One** - Created a book-discovery experience that revealed the title only after readers sampled the first page. **C50 Index and Dot Popper** - Built cryptocurrency and cross-platform mobile game projects; source is available on GitHub.

EDUCATION

Miami University, Oxford, Ohio - B.S. Software Engineering; B.S. Computer Science; Minor in Mechanical Engineering