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CASE STUDY

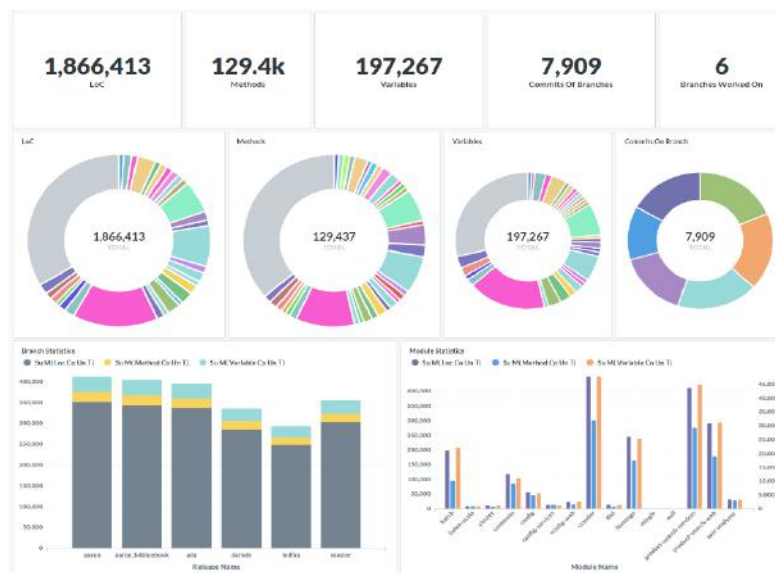
Better Engineering Quality for an AI
Based Retail Product

About the product

A product for retail users for more effective and efficient search optimizations, views, and comparison with their competitors. It uses Zuci's machine learning platform to reduce technical debt and improve software engineering efficiency by monitoring 26 metrics in real time.

Need

Reduce technical debt of product and measure engineering quality at a granular level.



Solution

Built engineering quality platform with visual dashboards for software engineering, release engineering and quality engineering teams.

Process

Implemented our platform to monitors 26 engineering metrics in real time. It tracked technical debt by measuring effectiveness of code base that contributed towards user experience, analytics, mobility, cloud, and integration.

Tech Stack



About Zuci

We are revolutionizing the way software platforms are engineered with the help of patented AI and deep learning models. Driven by our competency in delivering superior customer experience, business efficiency, and actionable insights we have evolved to developing cutting-edge technology with a nimble and collaborative approach.



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