

# Intelligence is Your Edge

Powered by Intel

The Intel logo, consisting of the word "intel" in a white, lowercase, sans-serif font, set against a blue square background.

## Iterate.ai

### Company Introduction

iterate AI offers a comprehensive AI application platform designed for large enterprises. Our platform accelerates AI development by 17 times and improves CPU utilization for AI applications by 3.6 times. We've successfully implemented our solutions at scale with global enterprises such as Circle-K, Pampered Chef, Ulta Beauty, Driven Brands, Jockey, and others. With over 13 patents pending, our innovative platform stands out in the industry. We offer licensable application suites built on our platform, including Enterprise GenAI Search (Generate), Unstructured document extraction and workflows (OCR Manager), Frictionless Payments using Computer Vision, LLM-powered voice assistants, and more. Additionally, Iterate AI is a close partner of Intel and has been collaborating with several initiatives. Company headquarters: San Jose, CA, US / <https://www.iterate.ai/>

### Unlocking the Power of On-Device AI: Generate on Intel-Powered Asus Zenbook

An enterprise-ready private AI assistant running on the Asus Zenbook 14 OLED EVO UX3405, powered by the Intel® Core™ Ultra 9 Processor 185H, Generate is designed for on-device, private AI processing, offering businesses secure, fast, and efficient AI capabilities without relying on cloud infrastructure. This demo will highlight how Generative AI and RAG can accelerate business operations, enhance data privacy, and improve efficiency for organizations needing secure AI-driven document analysis, automation, and workflow optimization. By leveraging Intel's Core Ultra processors and integrated AI acceleration, Generate delivers high-performance local AI computing tailored for SMBs and enterprise environments.