

# Experienced Leaders and Builders

## Sam Webb, CEO

Seasoned executive specializing in business origination and acquisitions, with M&A experience at a Fortune 100 company. A licensed Texas attorney and former state department head, he led major energy initiatives and advised three U.S. Presidential administrations. Sam brings strategic insight, discipline, and deal-making expertise.

## Chilton Webb, VP of Development

CodeWalker's creator and primary developer, a veteran software architect with deep expertise in AI, language systems, and mixed reality. As an original developer of iTunes, he has launched nearly a thousand commercial products across AI, blockchain, and immersive technologies. Chilton combines technical mastery with a relentless drive for innovation.

## David Duncan, VP of Architecture and Design

Expert in infrastructure and solution architecture, specializing in blockchain, high-performance computing, and AWS cloud systems. With experience at ExxonMobil and Texas Instruments, David designed scalable architectures and oversaw massive coding and cloud transformation projects, driving enterprise innovation.

## Joe Shankle, VP of Sales and Marketing

Proven enterprise technology leader with extensive global sales, marketing, and channel development experience. He has led hundreds of successful product launches, driving adoption in enterprise and emerging tech sectors. Joe focuses on AI innovation, scaling market presence through strategic partnerships and customer-centric growth.

## Execution Capability

Our team has successfully navigated enterprise sales cycles, infrastructure scaling, and technology platform development at massive scale. This experience directly applies to CodeWalker's market opportunity.

Combining decades of enterprise tech experience with fresh AI platform insights, our team is equipped for today's AI wave. CodeWalker's competitive edge—low power consumption and autonomous code improvement without reliance on expensive GPUs—makes it an invaluable asset for venture capital firms scaling software products across their portfolio.