

Company Overview

Wallstreet University (WSU) is an independent online learning platform designed to help finance professionals prepare for the CFA (Chartered Financial Analyst) certification exams. Founded with the mission of making finance education accessible, structured, and effective, WSU provides a comprehensive suite of tools that complement official study materials.

Mission

To democratize access to high-quality CFA exam preparation through innovative technology, adaptive learning, and data-driven study tools -- empowering candidates worldwide to achieve their professional goals.

What We Offer

- Smart Topic Organization -- Visual curriculum maps showing how CFA concepts relate and build on each other
- Comprehensive Question Bank -- Practice questions with concept-level performance tracking and analytics
- Adaptive Learning Paths -- Personalized study sequences using spaced repetition and difficulty progression
- AI-Powered Mentoring -- Intelligent study assistance providing explanations and personalized recommendations
- Interactive Charts -- Visual learning tools for financial concepts and market data
- CFA Consulting -- One-on-one expert guidance from CFA charterholders
- Mock Exams -- Simulated exam experiences with detailed performance analytics
- Progress Tracking -- Granular analytics showing strengths, weaknesses, and study efficiency

Key Facts

- Supports CFA Level I, Level II, and Level III
- Covers 120+ curriculum topics with 3,500+ concept tags
- Remote-first company with a global team
- Independent platform -- not affiliated with CFA Institute
- Built with modern technology (Next.js, React, AI/ML)

Target Audience

- First-time CFA exam candidates seeking structured study tools
- CFA retakers who need targeted practice on weak areas
- Working professionals balancing study with career demands
- Finance students preparing for professional certifications

Contact Information

Website: wallstreetuni.com

For media inquiries, please use the contact form on our website or reach out via our press page.

