

VERITAS AI

[AI + FINANCE]

DEEP DIVE

The Veritas AI Deep Dive is a 10-week course curated for ambitious students interested in the field of AI and finance. You will engage with AI experts, lectures, programming notebooks, and a hands-on project based on the applications of AI in finance.

Through this course, you will get the opportunity to dive deeper into how AI

is transforming financial markets. You'll work on projects to use AI & ML models to predict future financial patterns using past data, forecasting stock prices, and more. The course is designed to help you understand the applications of predictive modelling in finance, banking, wealth and asset management, and fraud detection.

MENTORS



NICHOLAS DAHL

Masters in Statistical Science,
Duke University

Specialization

Applications of data science in
venture capital and finance



JOSEPH SHAMSIAN

MS in Computational Finance,
Carnegie Mellon University

Specialization

Predictive modeling in finance

PROGRAM INFORMATION

COHORT DATES

Sept 21 - Nov 23
(11 AM - 1:30 PM EST)

DURATION & STRUCTURE

10 sessions, 2.5 hours per session.
Group classes with a 5:1 student
to mentor ratio.

PRE-REQUISITES

Completion of the AI
Scholars program or prior
Python experience

COST

\$2490

DEADLINE

Fall Deadline:
August 31

Early Fall Admission
Deadline: July 20, 2025

APPLICATION LINK

<https://airtable.com/appypCyHN77hEllcS/shrISiM4TpWp7kVoC>

Apply Now!

