

PAID AI INTERNSHIP · HIGH SCHOOL JUNIORS & SENIORS · RECENT GRADUATES

Do You Speak AI?

Better than waiting tables.

If you are already building with agents, prompts, and AI workflows, we want you on our team. You will use LLMs to hunt for repeatable **edges** in live market data — the same problems our professionals are working on, in the same sprints, with the same tools. No filing. No coffee. No make-work.



\$250M+

MANAGED BY OUR ALGORITHMS

1987

BUILDING TRADING SOFTWARE SINCE

4

TRADING PLATFORMS SHIPPED

WHAT YOU WILL ACTUALLY WORK ON

- **Agentic AI workflows** — design multi-step pipelines that plan, gather, reason, and act on financial data.
- **Edge discovery** — use AI to find patterns the markets reward, then pressure-test what survives.
- **Market data research** — pull, clean, and analyze equities, futures, forex, and crypto.
- **Workflow automation** — wire tools and APIs together to run unattended on production schedules.
- **Data pipelines** — build the plumbing that feeds live trading models reliably.

A DAY IN THE LAB

- 01 Market brief.** The team reviews every edge-finding project in flight.
- 02 Propose.** You suggest the workflow to attack the day's problem.
- 03 Build and test.** Write code, wire up agents, run them, iterate.
- 04 Validate.** Measure your results against real, point-in-time data.
- 05 Present.** Show the team what you found and what comes next.

YOU WILL DO WELL HERE IF YOU

- Have built at least one AI project.
- Can clearly explain something you made to someone who knows nothing about it.
- Want to know whether an answer is actually right, not just whether it sounds right.
- Ask for help early instead of going quiet.

WHAT LAST SUMMER'S INTERNS ACTUALLY SHIPPED

- Converted our chart-pattern engine from VB.NET to Python, then pulled out the features so the genetic algorithm could search across them.
- Built an intraday monitoring system that cut drawdown roughly in half.
- Ran a volume-climax study across 14,253 events on the NASDAQ 53.
- Automated the pipeline that discovers new edges and validates them.

Real projects from our Summer 2026 cohort — high school students, most of them juniors. Many are continuing with us this fall.

POSITION

AI Research Intern

The Nirvana Lab

PAY

\$15 / hour to start

With room to advance, plus bonuses for work we deploy.

TERM

Fall 2026, full or part time

Continuing work available for the right people.

WHERE

Cedar Park, Texas

In our office, on a schedule that fits your classes.

WHO

Juniors, seniors & recent grads

No professional experience required.

WHAT IS A MARKET EDGE?

A repeatable pattern that points to a better trade. In the 1980s a math professor named Jim Simons found them with data science, built Renaissance Technologies, and changed Wall Street permanently.

We are doing the same thing with AI agents — faster, across more markets, on top of decades of data. The edges we find drive algorithms managing real money for real customers.

We work with

Claude · Claude Code · OpenAI Codex · Cursor · GitHub Copilot · ChatGPT, and other mainstream AI tools.

careers.nirvanasystems.com

APPLY ONLINE · ABOUT 10 MINUTES

Nirvana Systems, Inc. Trading automation since 1987, now applying AI at scale. Applicants under 18, include a parent or guardian email so we can loop them in.



SCAN TO APPLY