



OneChronos - Business Development - Summer 2027 Internship Program

OneChronos is building the bazaar for agentic systems. We're starting in capital markets, where our matching markets routinely account for more than 1% of notional U.S. equity market volume. By bringing together auction theory, distributed systems, artificial intelligence, and deep market structure expertise, we help humans and agentic systems transact more efficiently, improve how value is allocated, and, ultimately, increase global GDP.

What You'll Do

This is a unique opportunity to join a rapidly growing and nimble venture-backed start-up company. You'll sit at the forefront of several active projects spanning product, client coverage, operations engineering, and data engineering. You'll get hands-on exposure to how the team:

- Optimizes the value and performance delivered by our products through data-driven insights.
- Designs and tests enhancements to improve operations and product capabilities.
- Provides technical consultation to clients, helping them integrate and optimize their trading.
- Collaborates on research and sharing insights on trends in the broader trading landscape.

The program will run for approximately ten weeks. You should expect to dive into a project within a week of joining, and you will be asked to present a technical summary of your work at the end of the summer. This internship is positioned in the US Equities segment of OneChronos Markets, but you will have opportunities to learn about other areas of the firm in capital markets and beyond.

Who You Are

We welcome applicants of all backgrounds and stories. We believe you are best positioned for success in this role if you meet or are working towards the following:

- You are an undergraduate student studying computer science, engineering, mathematics, or physics who is eligible for full-time roles in 2028.
- You have demonstrated programming experience.
- You have exceptional problem solving skills.
- You have exceptional communication skills.
- You are passionate about translating technical concepts into business applications.
- A plus: you have interest and experience in constrained optimization, machine learning, and decision science.

Compensation: The total compensation for this role is expected to be in the target range of \$2,000–\$2,500 per week. This role is physically based at our office in the SoHo neighborhood of New York City. A monthly lodging stipend will be provided to applicants not based in the New York City area.

All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, age, disability, genetic information, veteran status, or any other characteristic protected by applicable law.