

JEFFREY CLINTON

CYBERSECURITY ALLIANCES / SOLUTION PROGRAMS

Florida • cpx.agency/contact/ • credly.com/users/chyphnx • github.com/OnlyClinton/CHYPHNX

Commercial operator transitioning documented leadership experience into cybersecurity alliances and solution-program work. Combines an IBM Cybersecurity Analyst Professional Certificate with hands-on coordination of public-safe security, identity, assurance and product research across CPX / CHYPHNX.

LEADERSHIP AND CAPABILITIES

Security alliances • Stakeholder discovery • Cyber governance • Technical requirements • Evidence controls • Program execution

CAREER EXPERIENCE

SOLARCITY | Field Sales → Regional Leadership • 2013–2016 | Northern California

- Led customer-facing teams in a technical, regulated purchasing context; explained solution value, project dependencies and financing without losing operational accountability.
- Coordinated needs discovery and handoffs among prospects, representatives and delivery functions across regional markets.

VIVINT / PLATINUM | Area Sales Management • Residential Security • Prior career

- Recruited and coached direct-to-home security sellers; supported daily training, market execution and customer-to-installer coordination.

SUNRUN | District Management • Field Sales Operations • Prior career

- Oversaw field coaching, store-partner relationships, staffing, compliance routines, KPI reviews and retail-location activities.

CPX AGENCY / CHYPHNX | Founder • Independent Technology Venture Development • Current

- Coordinate GHOSTsuite, GHOSTaccess and Apollo Cerberus public-safe security-program research: identity boundaries, cryptographic transition concepts, assurance requirements and release-evidence gates.
- Document security-scope limitations and partner-facing requirements; distinguish synthetic research from production protection claims.

SELECTED SUPPORTING EVIDENCE

- Evidence: merged CPX-FEDERAL staging includes a default-deny configuration and tests rejecting live data intake (PR #48); GHOSTaccess UI/recovery checks remain draft (PRs #54 and #56).

EDUCATION & PROFESSIONAL DEVELOPMENT

IBM Cybersecurity Analyst Professional Certificate (2023 issued record; Credly transcript). Additional issuer-linked coursework includes IBM security, Wharton business/quantitative modeling, Stanford/DeepLearning.AI ML and Duke DeFi. University of Maryland Global Campus: cybersecurity/data-science studies in progress; prior college coursework at USF and Hampden–Sydney.