DAVIS ODUOR

Associate Product Manager, New Grad | Shipped 2 Live Products | Enterprise IT & Identity
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SUMMARY

Computer Science new grad (B.S., May 2027) who takes products from user problem to shipped and measured. Founded Thuolo, a job platform that grew from 659 to 72,000 live roles, and Jarito, a deadline tracker for students. At Okta, designed a workflow tool that cut per-finding admin by over 75%. Four years in IT support taught me where users get stuck.

PRODUCT EXPERIENCE

Thuolo | Founder & Product Owner | thuolo.com Aug 2026 – Present

- **User Problem:** Job sites show scraped, often-closed postings ranked by keyword, so candidates can't tell which roles are real or which must-haves they're missing until a rejection tells them.
- **Product Bet:** Read employers' own career boards every 4 hours instead of aggregators, so 98% of live postings come straight from the employer, and show each match as must-haves met and missed rather than a black-box score.
- **Measure, Then Expand:** Launched in 10 metros; a script that counted dropped postings found 11,785 lost US roles, which set the order of expansion to 26 metros. Live roles grew from 659 to 72,000.
- **Trade-offs:** Hid non-US postings (~15% of live roles) instead of deleting them; kept autofill off work-authorization, salary and EEO questions; capped AI spend with an alert at 80% of budget.
- **Shipped:** Stripe plans with credit-metered AI tools; search from 685ms to 36ms (19x); Chrome extension to the Web Store in 2 days.

Jarito | Founder | jarito.app Sep 2026 – Present

- **User Problem:** Canvas moves due dates silently, so a student juggling several courses finds out a deadline changed only when it's too late to matter.
- **Adoption-First Design:** Read the calendar feed rather than the API, because most schools don't let students create API tokens; no account and no user database, with all data kept on the device.
- **Shipped:** Web app and Chrome extension for Canvas and Brightspace/D2L, live in 2 days; open source (MIT).

PROFESSIONAL EXPERIENCE

Okta | IT Support Engineer Intern May 2026 – Aug 2026

- **Internal Product (Desk Check):** Spotted technicians logging desk-audit findings in a spreadsheet, then retyping each into ServiceNow. Designed a tool that captures a finding once and generates the ticket: ~4 min to under 1 per finding, a projected several hundred hours a year across NAMER. Scoped as phase one of a tiered automation roadmap.
- **Users at Volume:** Worked 10 to 30 support tickets a day for Okta employees worldwide, within SLA.
- **Access vs. Risk:** Processed application-access security exceptions end to end, validating business justification and approvals and documenting the conditions that keep them within least privilege.

California Public Utilities Commission | Executive IT Support Engineer Nov 2022 – Aug 2024

- **Process Automation:** Replaced manual laptop setup with PowerShell imaging scripts, saving 400+ hours a year, while delivering Tier 1/2 support across Windows and Ubuntu for a state agency.

Oduor Web Services & Think Tank Tutors | Founder 2022 – Present

- **Oduor Web Services:** Solo-built and run a web studio for small businesses: fixed-price sites, Stripe payments, a client portal and an AI lead-qualification agent on the Claude API.
- **Think Tank Tutors:** Coordinate 150+ academic mentors across 2,400+ completed learning modules; own compliance SOPs and delivery workflows.

EDUCATION & CERTIFICATIONS

San Francisco State University | B.S. Computer Science 2023 – May 2027

Dean's List x2 | SFF Black Excellence Scholar x3

Universidad Carlos III de Madrid | Computer Science (Study Abroad) Jan 2025 – Dec 2025

Okta Certified Professional Sep 2026

SKILLS

- **Product:** Problem framing, MVP scoping and phased roadmaps, metrics and measurement, pricing and monetization (Stripe, usage credits), privacy and security trade-offs
- **Technical:** Python, TypeScript/React, SQL/Postgres, Claude API, PowerShell, Jira, ServiceNow, Okta, Stripe