Vibe Saturdays Career Track

AI-assisted rapid prototyping for software and product roles

CYME LLC proposes one fully online pilot cohort for an agency or workforce partner serving unemployed and displaced workers. Learners build, test, deploy, and demonstrate a small web application, then leave with a portfolio artifact and evidence of the skills they practiced.

Pilot scope and price

Item	Included in the proposed pilot
Base fee	$4,990 for one cohort of up to 10 learners
Additional seats	$499 each for up to two additional learners. Total for 12 learners is $5,988.
Instruction	12 hours over 4 weeks, with 4 live online hours and 8 guided online lab hours
Feedback and assessment	Weekly lab feedback, capstone scoring, one permitted resubmission, and a documented makeup process
Sponsor deliverables	Attendance and lab completion records, rubric results, and a closeout report. CYME LLC issues course completion certificates to learners who meet the requirements.

Who the course serves

The cohort is designed for adult learners exploring entry or transition into software, web, digital interface, or product work. It develops skills relevant to Web Developers (15-1254), Software Developers (15-1252), and Web and Digital Interface Designers (15-1255). Learners need basic computer skills and a Windows or Mac computer. The sponsor and CYME LLC confirm tool access, accommodations, enrollment, and dates before launch.

Decision requested

Arrange a 20-minute scoping call to confirm audience, dates, seat count, the purchasing route, and any reporting or technology requirements. CYME LLC can then prepare a written quote for the agreed scope. The sponsor pays the cohort fee. Approved participants attend at no charge.

Request a pilot quote | Course syllabus | Learner workbook

Curriculum and assessment

Learners build a fictional service-request tracker. A staff member enters a request, assigns a category, and checks or updates its status. Each week comprises one live online hour and two guided lab hours completed remotely. Participants use synthetic records throughout.

Week	Live instruction	Guided lab and evidence
1 Scope	Write a user story, wireframe screens, and define testable acceptance criteria.	Submit a brief, wireframe, three acceptance criteria, and a baseline repository.
2 Build	Use an AI coding assistant and review generated changes. Build form validation and the status view.	Submit a working intake flow, commit history, and a prompt and review log.
3 Verify	Test key flows, keyboard use, and narrow screens. Review what belongs in a safe preview.	Submit a test log, documented fix and retest, and a preview link.
4 Present	Demonstrate the workflow, explain technical decisions, and prepare a team handoff.	Submit the prototype, repository, README, demo, and independent skills check.

Completion and scoring

Learners attend at least three of four live sessions, complete an instructor-reviewed one-hour makeup for any missed session, complete all four labs, and submit the prototype and skills check.

The instructor scores five criteria from 0 to 4. The criteria are product scope and interface, prototype functionality, AI-assisted development and review, testing and debugging, and deployment and handoff. Passing requires at least 15 of 20 overall and at least 3 of 4 in both functionality and testing and debugging. Learners may resubmit once within seven calendar days after receiving feedback.

CYME LLC’s Certificate of Completion documents successful completion of this course. The sponsor determines how its program records course activity and outcomes.

Full scoring rubric

Delivery and sponsor reporting

Milestone	CYME LLC	Sponsor
Before launch	Confirm the online platform, joining instructions, schedule, accessibility needs, and secure reporting method.	Confirm purchasing authority and participant eligibility. Provide referrals, approved tools, and applicable data and accessibility requirements.
During the cohort	Deliver sessions and review labs. Track attendance and actual hours, makeups, submissions, and assessment activity.	Manage referrals and participant communications agreed at kickoff. Coordinate access or support where applicable.
Closeout	Provide a report within five business days of the agreed reassessment deadline. Issue certificates to qualifying learners.	Review delivery and closeout against the agreed scope. Confirm secure handling and any additional reporting requirements.

Closeout measures

The report lists enrolled, started, and completed counts, plus the completion rate using starts as the denominator. It summarizes attendance, lab submissions, first and final capstone results, and certificates issued. A short narrative covers barriers observed and changes recommended for a repeat cohort. The parties agree in advance on any baseline or follow-up reporting.

Purchasing and participant information

CYME LLC is the proposed training vendor. The sponsor confirms the funding source, purchase order or contract process, and any vendor or subcontract approval. The Career Track currently has no California ETPL listing. Share rosters and eligibility documents only through the agreed secure channel. The quote will identify any sponsor-provided software or separately approved costs.

Workforce partner page | Contact CYME LLC through NEITSCH