Pathion formerly LinkedIn or LeftOut

FOR EMPLOYERS

Early-career engineers, vetted by what they build.

Pathion trains computer science students and new grads to build data structures from scratch and pass real technical interviews. Partners hire interns and new grads from that pipeline, with evidence of what each candidate can actually code.

700+
students hired into tech roles

1,928
members in the Pathion Discord community

1,000+
student accounts on the learning platform

66,000+
code runs graded against real tests

Our students have landed at Amazon, Google, Meta, Microsoft, NVIDIA, Bloomberg, Capital One, JPMorgan Chase, Citi, Intuit, Databricks, Uber and Shopify.

WAYS TO PARTNER

Hire from our network 01

Share your intern and new-grad openings. We introduce candidates whose platform work and mock interview results match your bar, shared with each student's consent.

Prep a cohort for your loop 02

Built for companies with new-grad and intern cohort programs. We take a cohort through fundamentals and engineer-led mock interviews shaped around what your interviews test.

Join the referral network 03

Your engineers mentor students, run mock interviews and refer them when there's a fit. A low-lift way for your team to give back and spot talent early.

pathion.dev/referral-network

Sponsor seats 04

Fund seats in our 12-week SWE Academy for students from the schools and communities you recruit from, and meet them first when they finish.

WHY THIS PIPELINE IS DIFFERENT

Built from scratch

Students implement linked lists, trees and hash maps themselves and run them against tests in the browser.

A record, not a resume

Each student's history shows what they built, which tests failed and how they fixed them.

Interview-tested

Mock interviews are led by working engineers and come with written feedback.

WHAT WE'LL ASK ON OUR FIRST CALL

- ? How many interns and new grads do you hire each year, and for which roles?
- ? What does your technical interview test, and where do candidates fall short?
- ? Do new hires join as a cohort, and when does it start?
- ? Which schools and communities do you want more candidates from?

Let's find the right fit.

A 30-minute call with our team. We'll ask about your hiring plans and show you the platform.

BOOK calendly.com/brian-pathion/30min
EMAIL brian@pathion.dev
FORM pathion.dev/contact/partnership

Sources: students hired, from Pathion placement records as published on pathion.dev. Discord members, from Discord on Nov 23, 2026. Platform accounts and graded runs, from Pathion production data on Nov 23, 2026, excluding staff accounts. Company names list where Pathion students have been hired; they do not imply endorsement or partnership.

Stronger fundamentals for your students, free to start.

Pathion Learn is a free platform where students build each data structure themselves and run it against real tests in the browser, with nothing to install. Courses and career centers use it to close the gap between passing a class and passing a technical interview.

WAYS TO PARTNER

Course pilot 01

Structured modules in Java and Python with auto-graded tests, plus an AI teaching assistant that nudges students toward the bug without handing them the answer. Pilots come with progress reports and the concepts students miss most.

Career readiness 02

Mock interviews, resume and LinkedIn reviews, and workshops for your students, led by engineers who have hired and been hired at top companies.

Your program, our platform 03

For departments and bootcamps that want the platform under their own name with their own course content. Available as a pilot.

Employer connections 04

Students who build a strong record on Pathion can be introduced to our hiring partners, with their consent.

IN THE CLASSROOM THIS FALL

Live course pilot

Running now with an intro Java course at a large public university, including exam crash courses and practice exams.

Feedback that teaches

Students see which tests failed, what was expected and what their code returned, then fix it themselves.

Works on any laptop

Code runs in the browser. No installs, no lab setup, no accounts to provision beyond sign-in.

WHAT WE'LL ASK ON OUR FIRST CALL

- ? Which courses would a pilot fit: CS1, CS2 or data structures?
- ? How large are the sections, and which language do they teach in?
- ? Where do students struggle most between coursework and interviews?
- ? What does your career center offer today, and what is missing?

Start a pilot or a partnership.

Tell us about your program and we'll follow up within two days.

BOOK calendly.com/brian-pathion/30min
EMAIL brian@pathion.dev
TRY IT pathion.dev

Contact: Brian Quainoo, Chief Revenue Officer, Pathion. The pilot university is not named here; ask us for details.