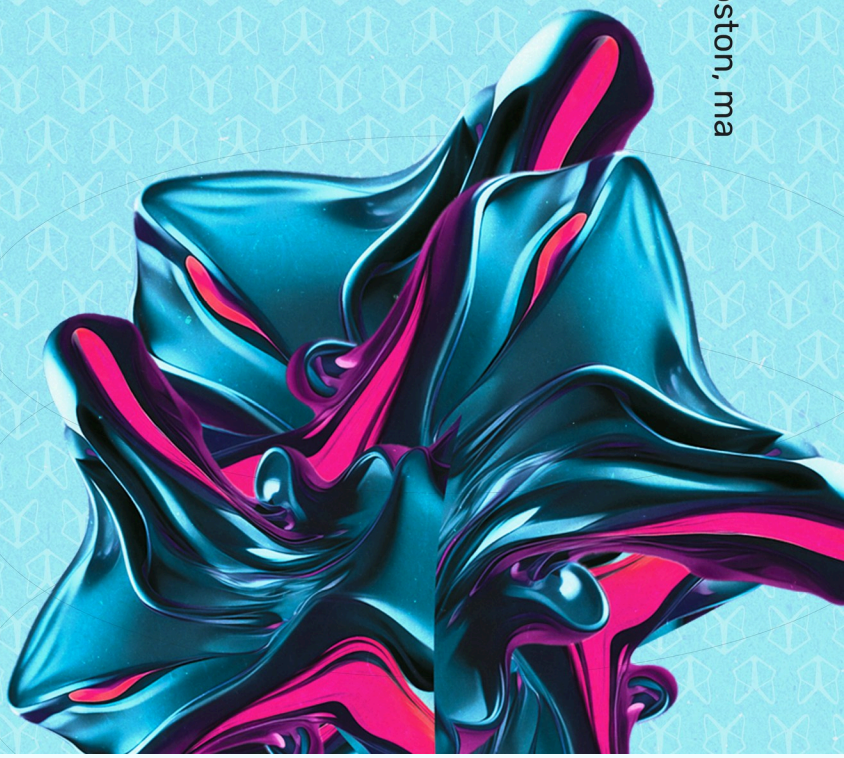
[AI HACKATHON]

SEE WHAT CAN BE BUILT IN A DAY

HOSTED BY nymbl

boston, ma



[BOSTON · DECEMBER 15, 2026]

Build a working application in one day.

Spend a day with Nymbl engineers and leave with a live application, a reusable spec template, and a repeatable way to build with Claude Code.

DATE	VENUE	SEATS	EARLY BIRD
Tuesday, Dec 15, 2026	Aloft Seaport, Boston	30 in the room	$1,500 until Nov 15

1 day
From idea to a live staging URL

4.5 hrs
Hands-on build time, lunch served in the room

30 days
Nymbl Studio access after the event

[THE PROBLEM]

The wall after the prototype

You have used Claude Code and felt the rush of going from idea to working code in an afternoon. You have also felt the wall: the requirements that drifted, the prototype that never left your laptop. This day gets you past it. You write real requirements, generate a real application, apply real design, and deploy before you go home.

[WHAT YOU LEARN]

Three things, in order

1. **Requirements that survive contact with code**
   Fuzzy requirements, not the AI, are the main reason AI-built applications fail. You learn how Nymbl writes specs, with acceptance criteria and scope boundaries, so Claude builds the right thing first.

2. **A build loop, not vibes**
   Project structure that scales past the first prompt, and the patterns Nymbl engineers use every day on client work in Nymbl Studio.

3. **Design and deployment, end to end**
   Apply Nymbl's design system, using Nymbl Studio, then push to live staging. By the afternoon demos, your application has a link you can send to colleagues.

[TAKE HOME]

What you leave with

- A deployed application, live on a staging URL, built by you in one day
- The code in your own GitHub repository
- A working spec template you can reuse on every project after this one
- The Claude Code patterns Nymbl uses on production client work
- Direct time with Nymbl architects and engineers, not a recorded course
- A clear sense of how far you can go solo, and where Nymbl picks up

[AUDIENCE]

Who should come

- Builders who have used Claude Code and want to level up
- Founders whose projects keep starting and not finishing
- Engineers curious about AI-native delivery
- Teams tired of prototypes that never ship

Bring a laptop and an idea. We handle the rest.

[AGENDA]

The day

TIME	SESSION	WHAT HAPPENS
Mon, Dec 14	Welcome event	Meet the Nymbl team and the other builders. Starts at 6:30.
9:00 AM	Kickoff	45 min. Why AI matters for your business now, and what you walk out with.
9:45 AM	Nymbl Studio setup	60 min. Accounts provisioned, templates loaded, environment verified.
10:45 AM	Break	15 min.
11:00 AM	Hack session	4.5 hrs. Build a real tool for your business while Nymbl engineers debug and unblock.
12:00 PM	Lunch	Lunch is provided.
3:30 PM	Customer demos	3 to 5 minutes per team. Your application is live. The room sees real work, not slides.
6:00 PM	Group outing	Drinks and food with everyone.

BEFORE YOU ARRIVE

Bring a GitHub account, a Claude account (Max 5x or higher, or a Team Premium or Enterprise Claude Code seat), and an idea to build.



Pricing

SEAT TYPE	WHEN	PER SEAT
Early bird	Before Nov 15, or until the room fills	**$1,500**
List price	Nov 16 until the room is full	**$2,000**
Group (4 or more, one company)	Any time, up to 8 seats	**10% or more off**
Existing Nymbl clients	Ask your Nymbl contact for your code	**$0**

Every seat includes the full day, a Nymbl engineer at your table, 30 days of Nymbl Studio access, the welcome event, dinner, and the code in your GitHub repository. Hotel and flights are extra. A room block at the Aloft Seaport is $174 a night.

Sending the Team and Not One Person?

GROUP EXTRAS	WHY IT MATTERS
Your own table and a Nymbl engineer	Your team builds together, with debugging and unblocking on hand.
A scoping call before the event	You arrive with a defined project.
A leadership readout afterward	A summary your leaders can read and act on.

What it costs

$5,400
4 seats at early bird, $1,350 each

$7,200
4 seats at list price, $1,800 each

$10,800
8 seats at early bird, $1,350 each

Examples at the 10% minimum discount. For 10 or more people, ask about an on-site session.

1. **Choose your seats.** Register before Nov 15 for the early-bird price.
2. **Request the group rate.** Use the form on the pricing page. We book your scoping call.
3. **Get build-ready.** Each attendee needs a GitHub and a Claude account.

REGISTER	QUESTIONS	DATE
nymbl.app/hackathon	info@nymbl.app	December 15, 2026

Read about the last hackathon: nymbl.app/blog