



2026

HACKATHON SPONSORSHIP PROSPECTUS

CODE FOR THE PLANET

Real agents. Open-source prototypes. Reusable platform adoption stories.



UNIVERSITIES & SCHOOLS WE WORK WITH



OAKLAND • NEW YORK CITY • WASHINGTON, DC • CUSTOM PROGRAMS

PROGRAM EARTH HACKATHONS

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PROGRAM AT A GLANCE

3

SPONSORSHIP OPPORTUNITIES

120+

PARTICIPATING ORGANIZATIONS

10

COUNTRIES REPRESENTED

4,000+

STUDENTS SERVED

~62% AI Adoption Intent

Enterprise Financial Services companies are planning to use AI in some capacity across sustainability requirements or investment analysis across natural resources.

**You bring the platform.
We build the experience.**

PLATFORM ADOPTION +
TALENT + ENVIRONMENTAL
IMPACT

WHO ATTENDS PROGRAMEARTH HACKATHONS

Financial Services Industries

SaaS & enterprise mentors

Government agencies

Students & university partners



Why Sponsor ProgramEarth Hackathons?

ProgramEarth turns APIs, AI tools, cloud credits, and open-source frameworks into environmental use cases that builders can ship, agencies can evaluate, and sponsors can reuse.

**DEVELOPER ADOPTION**

Put your platform in the hands of students and developers building real environmental software.

**QUALIFIED TALENT**

Engage emerging AI, data, GIS, and environmental engineering talent from universities and community programs.

**QUALIFIED LEADS**

Meet builders, faculty, and agency staff already evaluating tooling — with follow-up captured in your post-event report.

**PROOF OF PLATFORM**

Leave with working prototypes, reference repositories, onboarding guides, and architecture diagrams.

**SOLUTIONS SHOWCASE**

Demonstrate your product solving a named environmental problem in front of the people who would deploy it.

**PUBLIC-SECTOR**

Reach government agencies, universities, and international NGOs in the same room as your engineers.

**PUBLIC SECTOR AUDIENCE**

Build alongside public-sector: government agencies, universities, international NGOs.

**REUSABLE CONTENT**

Capture demos, sponsor stories, recap assets, and impact reporting for DevRel, CSR, and customer teams.

**ADOPTION METRICS**

Measured signal on onboarding friction, developer behavior, use-case fit, and productivity in a live build environment.

**SUPPORT THE ENVIRONMENT**

Fund open-source tools that agencies and conservation groups can keep running after demo day.

Give developers a reason to build with your platform.

3SPONSORSHIP
OPPORTUNITIES**120+**PARTICIPATING
ORGANIZATIONS**10**COUNTRIES
REPRESENTED**4,000+**STUDENTS
SERVED

Sponsors Define. Builders Ship. Partners Continue.

A one-day build cycle designed to create more than a demo.

01

SPONSORS DEFINE THE CHALLENGE

Choose the environmental use case and provide the enabling technology.

- APIs, AI tools, cloud credits, or workflows
- Success metrics and technical context
- Mentors, judges, or subject-matter experts

02

BUILDERS SHIP AGENTS & SYSTEMS

Students and developers create prototypes using sponsor tools and real datasets.

- AI agents and decision support
- GIS, sensors, and remote sensing
- Dashboards, APIs, and data pipelines

03

WINNING USE CASES BECOME PILOTS

Top projects can move beyond demo day with agency and conservation partners.

- Useful tools evaluated for adoption
- Open-source repos and onboarding guides
- Adoption feedback and market intelligence

WHAT THE SPONSOR TAKES HOME

Reference repo

Onboarding guide

Architecture diagram

Demo reel

Impact report

Talent engagement

Adoption feedback

Case-study assets

EVENT-IN-A-BOX

ProgramEarth handles scoping, participants, logistics, judging, and reporting. Your org gets to showcase your tool and we'll guide teams to build with them.



Building Environmental AI for Financial and Public-Sector Workflows

Your tools can help define how environmental AI gets built. PE Hacks puts sponsor platforms inside real financial and public-sector requests, then turns the strongest build into a reusable open-source reference architecture.

ECOSYSTEM MODELING IS MOVING FROM AI PILOTS TO AI AGENTS



\$35B → \$97B

Projected financial-services AI spending by 2027, up from ~\$35B in 2023.

Source: World Economic Forum, AI in Financial Services 2025

57.8%

of investors surveyed already use AI in sustainability or investment analysis — or plan to within 12 months.

Source: Cortly, AI Investor Sustainability Pulse 2025

42%

of financial-services organizations are using or assessing agentic AI.

Source: NVIDIA, State of AI in Financial Services 2025

21%

have already deployed AI agents.

Source: NVIDIA, State of AI in Financial Services 2025

84%

say open-source models and software are important to their AI strategy.

Source: NVIDIA, State of AI in Financial Services 2025

Sustainability is moving from reporting software into operational AI for risk, investment analysis, and capital allocation.

ENVIRONMENTAL AGENTS BEING EXPLORED BY PUBLIC SECTOR AND FINANCE

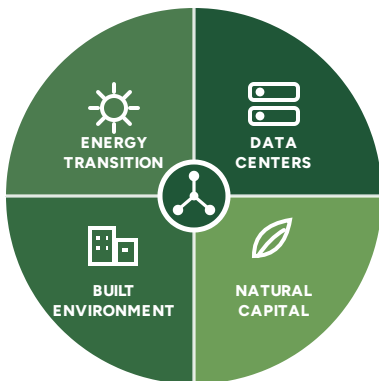
Environmental data is powering new agentic workflows across finance.

Price projects and model transition risk

- Satellite & weather feeds
- Grid & SCADA data
- PPA & offtake pricing

Assess property and infrastructure exposure

- Parcel & geospatial data
- Physical risk
- Transport & mobility flows



Model water, power, and operating constraints

- Water availability
- Grid reliability
- Energy tariffs & operating costs

Evaluate land, carbon, and nature-related risk

- Forest carbon
- Soil & biodiversity data
- Environmental-market pricing

SPONSORS: YOUR TOOLS CAN UNLOCK AGENTS

The models exist — sponsor tools connect the workflow.



Visualization & decision support



Orchestration & developer tools



Identity, security & permissions



Cloud infrastructure & storage



Data connectors & APIs

NATURE AI AND AGENTS WE'VE BUILT IN PUBLIC SECTOR



THE REQUEST

Help us see where fire conditions are changing.
Satellite and geospatial data translated into regional fire-risk visualizations.



THE REQUEST

Help us turn fragmented watershed data into something planners can use.
Environmental datasets organized into reusable modeling and decision-support tools.



THE REQUEST

Help us identify and understand sites that need cleanup.
Parcel, contamination, and land-use data mapped to support remediation planning.



PUT YOUR TOOLS INSIDE THE BLUEPRINT FOR ENVIRONMENTAL AI

PE Hacks turns real institution requests into working builds — and packages the strongest approach as an open-source reference architecture sponsors and adopters can evaluate, reuse, and extend.



Working prototype



Open-source repository



Architecture diagram



Adoption insights & next steps



Five Sponsor Moments in 2026–27

Sponsor an individual event or build a multi-market series.

SÃO PAULO, BR

**OCT 17
2026**

São Paulo Environmental Agent-a-thon

AI agents, GIS maps, and open-source architecture built with Brazilian agencies, the Linux Foundation, and university partners.

10:00 AM – 7:00 PM

COMMITMENTS CLOSE OCT 1

GOOGLE HQ, SÃO PAULO

NEW YORK CITY

**NOV 7
2026**

NYC Environmental Agent-a-thon

AI agents and environmental data systems built with New York universities and public-sector partners.

10:00 AM - 7:00 PM

COMMITMENTS CLOSE OCT 16

BATWORKS

SAN FRANCISCO, CA

**JAN
2027**

SF Agent-a-thon: World Whale Day

Builders create environmental tools with Bay Area students, community partners, and open-source maintainers.

Date to be announced

COMMITMENTS CLOSE DEC 2026

GITHUB HQ, SAN FRANCISCO

HOUSTON, TX

**MAR
2027**

Houston Climate and Energy Week

Climate, energy, water, soil, and watershed priorities across Texas.

Date to be announced

COMMITMENTS CLOSE FEB 2027

HOUSTON, TX

WASHINGTON, DC

**APR
2027**

DC AI Week — Code for the Water

A public-interest AI convening designed for sponsor-defined challenges, technical talent, and agency collaboration.

Date to be announced

EARLY PARTNER DISCUSSIONS

WASHINGTON, DC

CUSTOM FORMAT AVAILABLE

University programs, Climate Week, UN convenings, and open-source events — standardized across markets as a series partnership.

São Paulo Environmental Agent-a-thon



AI agents for public-sector environmental data

São Paulo universities and public-sector partners bring live climate, flood, and watershed datasets. Teams build agents, dashboards, and reusable architectures that agencies can evaluate after demo day.



EVENT DATES

October 17, 2026
10:00 AM – 7:00 PM



LOCATION

Google HQ, São Paulo



WHO ATTENDS

Climate startups; mentors from SaaS, enterprise, and financial services; government agencies; students and university partners.

2,200

DATASETS

9

EVENT HOURS

160+

EXPECTED BUILDERS

6

PARTNER ORGS

Oct 1

COMMITMENTS CLOSE

THREE TRACKS

1 AI Agents

Build AI agents for public-sector environmental data. Teams can use KubeStellar for distributed agents across edge, regional, and cloud environments, and explore workload placement based on energy, connectivity, latency, and data controls.

2 GIS Maps

Create public GIS maps using climate, flood, watershed, agriculture, and sensor datasets. Projects can include spatial analysis, opportunity zones, and interactive mapping for agencies and communities.

3 Open-Source Architecture

Design reusable open-source architectures, APIs, and data pipelines for environmental intelligence. Teams can use Kepler to measure energy usage of agent workloads and build efficient systems for public-good applications.

EVENT SPONSORSHIP OPPORTUNITIES

AM + PM Breaks Sponsor

R\$ 2,050 / US\$ 400

LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at AM + PM break stations
- Recognition in opening remarks

Lunch Sponsor

R\$ 3,850 / US\$ 750

LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at lunch stations
- Recognition in opening remarks

Reception Sponsor

R\$ 2,560 / US\$ 500

LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at the evening reception
- Logo recognition on the event website
- Recognition in opening remarks + attendee emails

See Page 13 for more sponsorship opportunities.

UNIVERSITY PARTNERS



CLOUD NATIVE
COMMUNITY GROUPS

NYC Environmental Agent-a-thon



AI agents for public-sector environmental data

New York universities and public-sector partners bring live climate, flood, and watershed datasets. Teams build agents, dashboards, and reusable architectures that agencies can evaluate after demo day.



EVENT DATES

November 7, 2026

10:00 AM – 7:00 PM



LOCATION

BATWorks, New York City



WHO ATTENDS

Climate startups; mentors from SaaS, enterprise, and financial services; government agencies; students and university partners.

3

FOCUS AREAS

9

EVENT HOURS

150+

EXPECTED BUILDERS

20

PARTNER ORGS

Oct 16

COMMITMENTS
CLOSE

THREE FOCUS AREAS

AI Agents

Climate indicators, flood and wildfire risk, watershed degradation, erosion, and sediment analysis.

Data Visualization

Public dashboards, sensor feeds, GIS and spatial analysis, opportunity zones, and interactive mapping.

Open-Source Architecture

Reusable agent frameworks, APIs, data pipelines, reference architectures, and community-driven improvements.

EVENT SPONSORSHIP OPPORTUNITIES

AM + PM Breaks Sponsor

\$1,000

LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at AM + PM break stations
- Recognition in opening remarks

Lunch Sponsor

\$2,000

LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at lunch stations
- Recognition in opening remarks

Reception Sponsor

\$1,500

LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at the evening reception
- Logo recognition on the event website
- Recognition in opening remarks + attendee emails

See Page 13 for more sponsorship opportunities.

UNIVERSITY PARTNERS



COLUMBIA | LIONS



CLOUD NATIVE
COMMUNITY GROUPS

SF Agent-a-thon: World Whale Day



EVENT DATES

January 2027

Date to be announced



LOCATION

GitHub HQ, San Francisco

Vibe for the Planet

A day where students, sponsors, and Bay Area community partners ship real environmental software together. Teams work brownfield, watershed, and land-use datasets into working tools with sponsor platforms at the center of the stack.



WHO ATTENDS

Climate startups; mentors from SaaS, enterprise, and financial services; government agencies; students and university partners.

1,500

DATASETS

8

BUILD HOURS

150

EXPECTED BUILDERS

15

PARTNER ORGS

DEC 2026

COMMITMENTS
CLOSE

FOUR PROJECT TRACKS

Environmental GIS

Map, analyze, and protect land, water, and community resources.

AI Agents

Build agents for environmental workflows, monitoring, and decision support.

Secure Open-Source Infrastructure

Create secure, scalable public-interest tools and deployment systems.

CI/CD, APIs & Data Pipelines

Connect tools, automate workflows, and move data into action.

EVENT SPONSORSHIP OPPORTUNITIES



Breakfast Sponsor

\$1,000 LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at breakfast stations
- Recognition in opening remarks



Lunch Sponsor

\$2,000 LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at lunch stations
- Recognition in opening remarks



Reception Sponsor

\$1,500 LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at the evening reception
- Logo recognition on the event website
- Recognition in opening remarks + attendee emails

See Page 13 for more sponsorship opportunities.



Hack the Hood



Houston Climate and Energy Week



City of Houston

HOUSTON
PUBLIC WORKSHARRIS
COUNTY
TexasTEXAS COMMISSION
ON ENVIRONMENTAL
QUALITY
CEQ

Tech for water and soil public-sector management

Join technologists, data scientists, and public-sector partners to advance climate, energy, water, soil, and watershed priorities across Texas. Teams build agile architectures, GIS tools, and cybersecurity solutions that help agencies protect resources and serve communities.

1,100+

DATASETS

9

EVENT HOURS

200+

EXPECTED BUILDERS

4

UNIVERSITY PARTNERS

FEB 2027

COMMITMENTS
CLOSE

THREE TRACKS

1 Agile Architecture

Build agile architectures and workflows for water and soil public-sector management. Focus on soil health, drought, watershed monitoring, erosion, and land restoration.

2 GIS Maps

Create GIS solutions for Houston and Texas. Use Colorado River data, flood and drought risk, watersheds, land use, infrastructure, and environmental layers to support public planning and community resilience.

3 Cybersecurity

Strengthen cybersecurity for water utilities, environmental telemetry, sensor networks, and public infrastructure. Build secure, resilient public systems and develop workforce-relevant skills.

UNIVERSITY PARTNERS



RICE

UNIVERSITY of
HOUSTONTEXAS A&M
UNIVERSITYHouston
Community
College

EVENT DATES

March 2027

Date to be announced



LOCATION

In-person, Houston, Texas



WHO ATTENDS

Climate startups; mentors from SaaS, enterprise, and financial services; government agencies; students and university partners.

EVENT SPONSORSHIP OPPORTUNITIES

Breakfast Sponsor

\$1,000 LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at breakfast stations
- Recognition in opening remarks

Lunch Sponsor

\$2,000 LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at lunch stations
- Recognition in opening remarks

Reception Sponsor

\$1,500 LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at the evening reception
- Logo recognition on the event website
- Recognition in opening remarks + attendee emails

See Page 13 for more sponsorship opportunities.


DEQ

VIRGINIA DEPARTMENT OF
ENVIRONMENTAL QUALITY


OFFICE OF DRINKING WATER


MDE

MARYLAND DEPARTMENT
OF THE ENVIRONMENT


EVENT DATES

April 2027

Date to be announced



LOCATION

Washington, DC

Code for the Water: DC AI Week

Students, public-sector agencies, environmental organizations, researchers, and technology partners from across DC, Maryland, and Virginia build open-source AI and data tools for regional water challenges. Agency-informed needs become hands-on technical tracks.



WHO ATTENDS

Climate startups; mentors from SaaS, enterprise, and financial services; government agencies; students and university partners.

200

DATASETS

8

BUILD HOURS

100+

EXPECTED BUILDERS

12

PARTNER ORGS

Open

EARLY PARTNER
TALKS

THREE PROGRAM TRACKS

AI Agents & Workflows

Build agents and workflow tools that help teams route requests, summarize information, surface insights, and support public-interest decision-making.

APIs, Data Pipelines & Dashboards

Create reusable APIs, data pipelines, and dashboards that connect public datasets to operational and analytical tools.

GIS Applications & Open Data Tools

Develop mapping tools, geospatial applications, and open-data interfaces that make regional and agency datasets more usable.

EVENT SPONSORSHIP OPPORTUNITIES

Breakfast Sponsor

\$1,000 LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at breakfast stations
- Recognition in opening remarks

Lunch Sponsor

\$2,000 LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at lunch stations
- Recognition in opening remarks

Reception Sponsor

\$1,500 LIMITED AVAILABILITY

BENEFITS INCLUDE

- Signage at the evening reception
- Logo recognition on the event website
- Recognition in opening remarks + attendee emails

See Page 13 for more sponsorship opportunities.



UNIVERSITY OF VIRGINIA



BOWIE STATE UNIVERSITY



CHRISTOPHER NEWPORT UNIVERSITY

Sponsorship Benefits at a Glance

Current published ranges, structured for flexible participation.

BENEFIT	COMMUNITY PARTNER TIER 1 \$1,500 – \$2,500 (Demo length based)	BUILDER PARTNER TIER 2 \$4,500	STRATEGIC PARTNER TIER 3 \$6,500+
Logo on website & event materials	✓	✓	✓
LinkedIn mentions	✓	✓	✓
Event recap posts + sponsor listing	✓	✓	✓
Access to talent pipeline (lead list)	✓	✓	✓
Mentor participation opportunities	✓	✓	✓
Event photo content	✓	✓	✓
Demo at event	✓ (length based, \$1,500 – \$2,500)	✓	✓
Co-branded swag	—	✓	✓
Branded recap video	—	✓	✓
Basic reference architecture	—	✓	✓
Co-branded case study	—	—	✓
Customer video interview (with agency/partner)	—	—	✓
Strategic visibility & ecosystem collaboration	—	—	✓
Advanced reference architecture maintained by ProgramEarth	—	—	✓ Includes 6 months (Additional \$500 / 6 months)



Notes

- Published ranges are per-event starting points. Final scope, availability, and benefits are confirmed in the sponsorship agreement.
- Community Partner pricing (\$1,500 – \$2,500) is based on demo length.
- Advanced reference architecture maintenance includes 6 months of support at \$500 per additional 6 months (Tier 3 only).
- Sponsor content and activations require ProgramEarth approval.

Marketing & Promotional Opportunities

Grow your brand, connect with top talent, and showcase your impact. Choose the sponsorship tier that fits your goals and reach participants before, during, and after the hackathon.

WHAT EACH SPONSORSHIP TIER INCLUDES

COMMUNITY PARTNER

TIER 1

\$1,500–\$2,500

Includes Live Product Demo + Lead List + Event Photo Content.



Live Product Demo

Showcase your product, workflow, or tool during the event. Demo length affects pricing.

DEMO TIMING OPTIONS

Short Slot
10 minutes
\$1,500

Standard Slot
20 minutes
\$2,000

Extended Slot
30+ minutes
\$2,500



Lead List

Post-event access to the participant / talent lead list.



Event Photo Content

Receive branded event photos from your sponsor presence and live demo for social sharing and follow-up.



Also includes logo on website & event materials, LinkedIn mentions, event recap posts + sponsor listing, and mentor participation opportunities.

BUILDER PARTNER

TIER 2

\$4,500

Includes everything in Tier 1, plus:



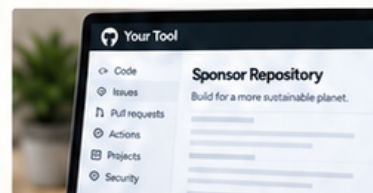
Co-Branded Swag

Small sponsor logo placement on shirts or swag.



Branded Recap Video

1 minute. Sponsor-branded segment within the overall hackathon recap.



Reference Architecture

Your use case is built as a sponsor reference architecture / repository for community adoption.

STRATEGIC PARTNER

TIER 3

\$6,500+

Includes everything in Tiers 1 + 2, plus:



Co-Branded Swag

Large sponsor logo placement on shirts or swag.



Customer Video Interview

1 minute. Interview with a state agency or public-sector partner about your tool or solution.



Co-Branded Case Study

Highlights productivity or computer-efficiency gains with your tool, plus event outcomes.



Advanced Reference Architecture

Maintained by ProgramEarth after the event.

MAINTENANCE OPTIONS

Included
6 months

Additional
\$500 per 6 months

NOTES

- Community Partner pricing is based on demo length.
- Advanced reference architecture includes 6 months of support, then \$500 per additional 6 months.
- Sponsor content and activations require ProgramEarth approval.



Custom activations can be added to any tier.

Contact ProgramEarth to discuss a tailored package for your organization.

Event-in-a-Box: What ProgramEarth Delivers

Less event planning. More developer adoption.

Venue

In-person, hybrid, or remote. ProgramEarth sources and staffs the space.

Project Scoping

A briefed, buildable problem co-designed with an environmental partner.

Hack Coordinators

Dedicated PMs, mentors, and judges on the floor throughout the event.

Attendees & Recruiting

A curated developer and student audience aligned to your talent goals.

Reels & Recap

Photo, video, and a sponsor-ready impact report delivered after the event.

Reference Repo

A reusable codebase and onboarding guide that helps teams get started.

TYPICAL DELIVERY TIMELINE

T-6 WEEKS

Choose Your Moment

Intake call, sponsor brief, track goals, success metrics, date, venue, and partner alignment.

T-4 WEEKS

Coordinate the Build

Problem statements, mentor and judge roster, participant funnel, registration, catering, and tooling.

EVENT DAY

Builders Use Your Platform

On-site production, technical mentorship, judging, awards, demos, and photo/video capture.

T+2 WEEKS

Reuse What Ships

Reference repositories, onboarding guides, architecture diagrams, demo reel, impact report, and case-study assets.

NOTE

Typical timeline flexes by approximately two weeks around the event date. ProgramEarth coordinates the operating model from sponsor brief through post-event reuse.

Sample Hackathon Agenda

- 9:00 AM** ● Arrival + breakfast
- 9:30 AM** ● Welcome and opening remarks
- 10:00 AM** ● Agency and sponsor challenge briefings
- 10:30 AM** ● Team formation + project scoping
- 11:00 AM** ● Build session
- 12:30 PM** ● Lunch
- 1:15 PM** ● Mentor check-ins
- 2:30 PM** ● Build session + office hours
- 4:00 PM** ● Project submissions
- 4:15 PM** ● Demos + judging
- 5:00 PM** ● Awards + closing

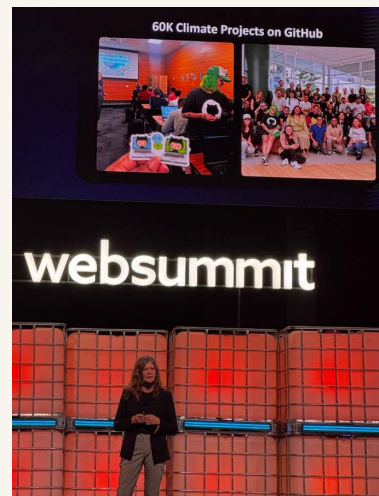
Accessible by Design

-  Live captions
-  ADA-accessible venue
-  Quiet spaces
-  Livestream access
-  Remote participation support
-  All skill levels welcome

Case Study: GitHub x Manaus



PROGRAMEARTH HACKATHON AT ORACLE BRAZIL



WEB SUMMIT RIO KEYNOTE

An open-source conservation project moved from the Amazon to global conversations.

GitHub, Oracle, and PyGIS worked with the Ministry of Education and Manaus University on a Rio Negro conservation project. The work later surfaced in COP30 conversations and a Web Summit Rio keynote.

5,000

acres of Rio Negro visualized for fires

~40%

reported Copilot productivity gain after onboarding

**COP30 +
WEB SUMMIT**

project visibility beyond the event

SPONSOR TAKEAWAY

A hackathon can turn a platform demo into a reusable customer story, a public-sector collaboration, and measurable developer adoption.

WHAT THE SPONSOR TOOK HOME

Open-source fire-visualization repo

Ministry & university collaboration

Copilot onboarding findings

COP30 + Web Summit story



Agencies, Schools & Companies We've Worked With

A public-interest network built across government, academia, and industry.

GOVERNMENT & PUBLIC AGENCIES



OAKLAND PARKS &
REC



CITY OF
EMERYVILLE



UN CONVENINGS ·
COP30

**Ministério da
Educação**

BRAZIL

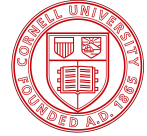
UNIVERSITIES &

Berkeley



UNIV. OF
WASHINGTON

Yale



THE UNIVERSITY
OF ARIZONA



INDIAN INST. OF
SCIENCE



UFAM · MANAUS

MILLS



Hack the Hood

COMPANIES & PLATFORM PARTNERS

GitHub

ORACLE



FIGMA



Red Hat



OpenAI

PyGIS



BUILD THE NEXT REAL WORLD AGENT USE CASE WITH US.

Choose an event. Bring a challenge. Put your platform in the hands of builders.

-
- 01 Select an event or custom program.
 - 02 Define the tool, challenge, and success metrics.
 - 03 Confirm the tier and begin the six-week build.
-

hello@programearth.org

programearth.org/companies/hackathons

