DEVPOST

Search hackathons... ✕

T

Portfolio

Settings

Help

Log out

Join a hackathon ⌄ ⌃

Devpost

Participate in our public hackathons

Hackathons ➜ Projects ➜

Devpost for Teams

Access your company's private hackathons

Login ➜

Host a hackathon ⌄ ⌃

Devpost

Grow your developer ecosystem and promote your platform

Host a public hackathon ➜

Devpost for Teams

Drive innovation, collaboration, and retention within your organization

Host an internal hackathon ➜

By use case

AI hackathons ➜ Customer hackathons ➜ Employee hackathons ➜ Public hackathons ➜

Resources ⌄ ⌃

Blog

Insights into hackathon planning and participation

Customer stories

Inspiration from peers and other industry leaders

Planning guides

Best practices for planning online and in-person hackathons

Webinars & events

Upcoming events and on-demand recordings

Help desk

Common questions and support documentation

- D

DEVPOST

-
- Join a hackathon ⌄ ⌃

  - **Back**

  - D

    Devpost

    Participate in our public hackathons

    Hackathons ➜ Projects ➜
    ⟨D⟩

    Devpost for Teams

    Access your company's private hackathons

    Login ➜
-
- Host a hackathon ⌄ ⌃

  - **Back**

  - D

    Devpost

    Grow your developer ecosystem and promote your platform

    Host a public hackathon ➜
    ⟨D⟩

    Devpost for Teams

    Drive innovation, collaboration, and retention within your organization

    Host an internal hackathon ➜

    By use case

    AI hackathons ➜ Customer hackathons ➜ Employee hackathons ➜ Public hackathons ➜
-
- Resources ⌄ ⌃

  - **Back**

  - Blog

    Insights into hackathon planning and participation

    Customer stories

    Inspiration from peers and other industry leaders

    Planning guides

    Best practices for planning online and in-person hackathons

    Webinars & events

    Upcoming events and on-demand recordings

    Help desk

    Common questions and support documentation
- 🔍
- 🔍 Search hackathons... ✕

-
  T
-
  - **Back**

  - Portfolio
  - Settings
  - Help
  - Log out

Notifications

Loading...

Hackathon

[Descend](#)

- Overview
- My projects
- Participants (1560)
- Resources
- Rules
- Project gallery
- Updates
- Discussions

LMA Edge

Resources

LMA LinkedIn Posts

INSPIRATION FOR CATEGORIES:

- **Digital Loans -** Loan agreements exist as complex long form legal documents, rather than as data. How can we apply technology to gather relevant data from these documents and represent that data in a structured digital form? How can we standardise the data gathered across the loan industry and facilitate interoperability between disparate systems, comparison between loans, querying and reporting.
- **Loan Documents -** Loan agreements are typically complex long form documents running to many hundreds of pages. It takes a significant amount of time to accurately capture the commercial deal in the document, and negotiate the terms between the lender and the borrower. How could we speed up the creation and negotiation process? Or make it easier to spot inconsistencies when terms change last-minute?
- **Transparent Loan Trading -** Lenders' interests in loan agreements are bought and sold every day on the secondary loan market. For this to happen, certain procedural steps and due diligence need to be performed by the buyer of that interest. How might we automate due diligence checks that raise the cost of trades?
- **Keeping Loans on Track -** Loan agreements set out a wide range of obligations on Borrowers, including adhering to various financial covenants, providing timely information and notifying other parties of specified events. These obligations can differ from one loan to the next. How can Borrowers and Lenders efficiently gather and distribute relevant information to ensure compliance with these requirements?
- **Greener Lending -** Across the financial sector, there is growing demand for transparency and accountability around environmental, social and governance (ESG) performance. Lenders and borrowers are under pressure from investors, regulators and the public to demonstrate how capital is being used to support sustainable outcomes. However, ESG obligations and reporting requirements vary widely between loans, and data on performance is often fragmented, unverified, or difficult to compare. How might we make it easier to capture, verify and share ESG data across parties? Or help lenders factor sustainability into their decision-making?

No conversations yet

Head towards the Participants tab to find teammates, and start conversations by clicking the "Message" button.

P.S. Ensure your status is set to Looking for teammates.

⋰ Loading chat...

✖ Messaging

Devpost

- About
- Careers
- Contact
- Help

Hackathons

- Browse hackathons
- Explore projects
- Host a hackathon
- Hackathon guides

Portfolio

- Your projects
- Your hackathons
- Settings

Connect

- Twitter
- Discord
- Facebook
- LinkedIn

- Community guidelines
- Security
- CA notice
- Privacy policy
- Terms of service