



meldR User Manual

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LEARNER VIEW

1 Accessing Your Account

- 1.1 Create an Account
- 1.2 Log Into Your Account
- 1.3 Forgot Password?

1.1 Create an Account

Click 'Sign Up'

Create a meldR account by clicking 'Sign Up' in the top navigation bar.

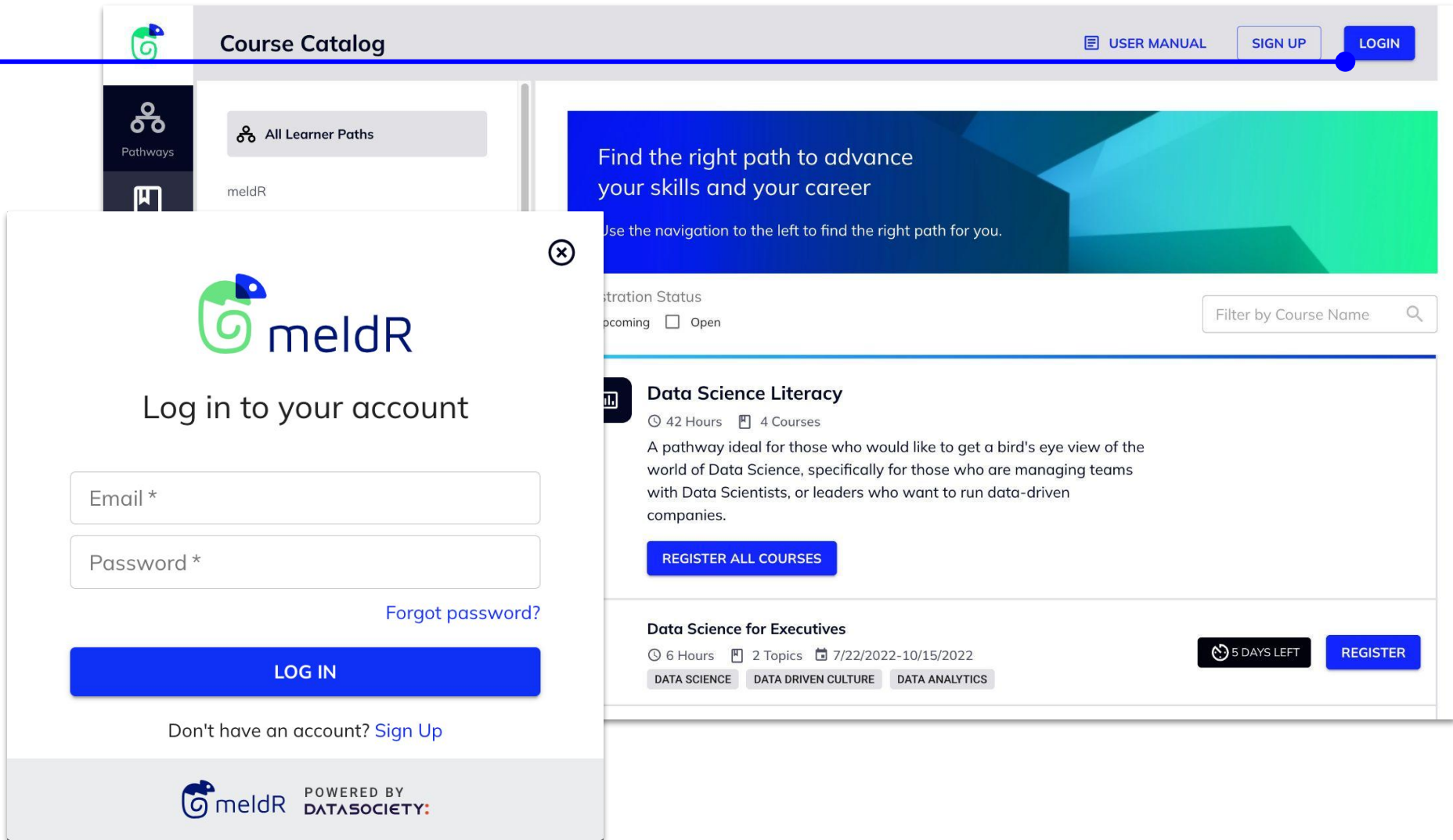
This will open a modal that will begin the process for creating an account.

The screenshot shows the 'Course Catalog' page with a 'SIGN UP' button in the top navigation bar. A modal titled 'Create your meldR account' is open, containing the following form fields:

- First Name*: Leon
- Last Name*: Chameleon
- Job Title*: Software Engineer
- Department*: Tech
- Email*: leon@plop.com
- Password*: [masked]
- Confirm Password*: [masked]

A blue 'SIGN UP' button is at the bottom of the modal. Below the modal, the text 'Already have an account? [Log in](#)' is visible. The background shows a course card for 'Data Science Literacy' with a 'REGISTER ALL COURSES' button and another card for 'Data Science for Executives' with a 'REGISTER' button and a '5 DAYS LEFT' badge.

1.2 Log Into Your Account



Click 'Login'

To Log in to your meldR account, click 'Login' in the top navigation bar.

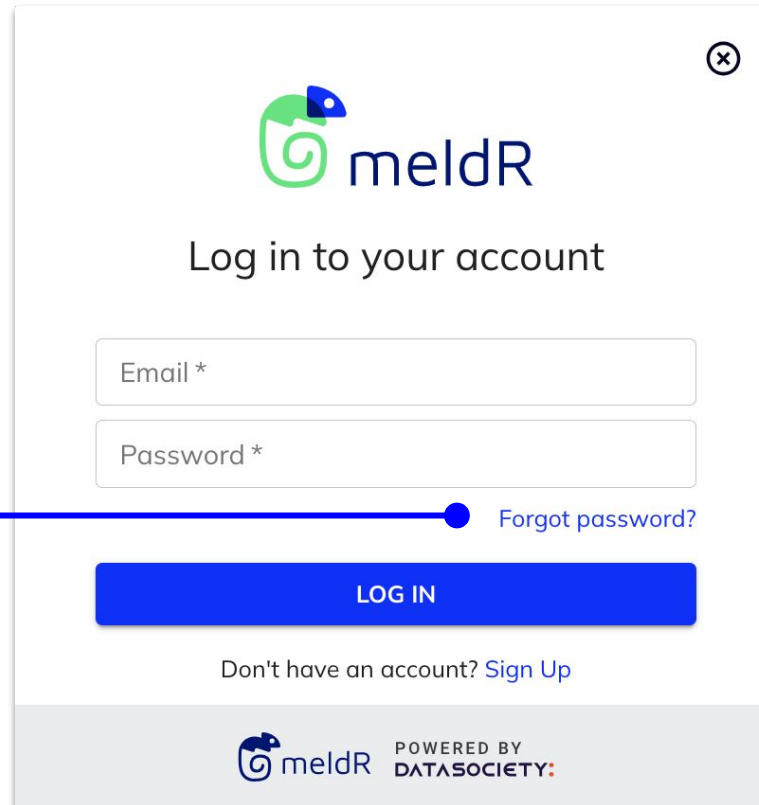
1.3 Forgot Password?

Click 'Forgot password?'

If you can't remember your password, click 'Forgot password?' located below the Password form field.

This will navigate to the Reset Password page. Here you will enter your email and click 'Reset Password'.

You will then receive an email where you can follow the prompts to reset your password.



The screenshot shows the login interface for 'meldR'. At the top is the 'meldR' logo and a close button (ⓧ). Below the logo is the text 'Log in to your account'. There are two input fields: 'Email *' and 'Password *'. Below the password field is a blue link 'Forgot password?'. A blue horizontal line with a dot at the end points from the text 'You will then receive an email...' to the 'Forgot password?' link. Below the input fields is a blue 'LOG IN' button. At the bottom, there is a link 'Don't have an account? Sign Up'. The footer contains the 'meldR' logo and the text 'POWERED BY DATASOCIETY:'.

Reset Password

Enter your email address below. A link to reset your password will be sent.

RESET PASSWORD

LEARNER VIEW

2 Dashboard

Accessing Your Account

2 Dashboard

The screenshot shows the Data Society dashboard. At the top, there is a navigation bar with the Data Society logo, the word "Dashboard", a "USER MANUAL" link, and a user profile for "Leon Chameleon". Below the navigation bar is a large banner area with a green chameleon and the text "Howdy y'all." and "You're not currently registered for a course." Two blue buttons, "VIEW PATHWAYS" and "VIEW COURSE CATALOG", are positioned below the banner. A vertical sidebar on the left contains icons for "Dashboard", "Pathways", and "Course Catalog", with a red "Feedback" button at the bottom. Below the banner is a section titled "Your Available Courses" which displays three course cards. The first card is for "Data Science for Managers" (7/22/2022-10/15/2022, 12 Hours, 5 Topics) with tags for Data Science, Data Analytics, and Data Driven Culture. The second card is for "Data Visualization Design & Storytelling" (7/22/2022-10/15/2022, 12 Hours, 3 Topics) with tags for Data Science, Data Literacy, and Data Analytics. Each card includes a "REGISTER" button and a "7 DAYS LEFT" badge.

Find a Course via Pathways

Click 'View Pathways' to explore the courses available in a map format.

This will allow you to see where you want to go and how to get there.

Accessing Your Account

2 Dashboard

Dashboard

USER MANUAL

Leon Chameleon

Howdy y'all.

You're not currently registered for a course.

VIEW PATHWAYS

VIEW COURSE CATALOG

Your Available Courses

Data Science for Managers
DATA SCIENCE LITERACY
7/22/2022-10/15/2022
12 Hours 5 Topics
DATA SCIENCE DATA ANALYTICS DATA DRIVEN CULTURE
REGISTER 7 DAYS LEFT

Data Visualization Design & Storytelling
DATA SCIENCE LITERACY
7/22/2022-10/15/2022
12 Hours 3 Topics
DATA SCIENCE DATA LITERACY DATA ANALYTICS
REGISTER 7 DAYS LEFT

Find a Course via Course Catalog

Click 'View Course Catalog' to explore the courses in a list format.

Accessing Your Account

2 Dashboard

Register for a Course

Sometimes there will already be courses available. These courses will be available here.

Click 'Register' to navigate to the corresponding Course Drawer and finish the registration process.

The screenshot shows the Data Society dashboard for a user named Leon Chameleon. The dashboard header includes the logo, the word "Dashboard", a "USER MANUAL" link, and the user's name. A large banner features a chameleon with the text "Howdy y'all." and "You're not currently registered for a course." Below the banner are two buttons: "VIEW PATHWAYS" and "VIEW COURSE CATALOG". A sidebar on the left contains navigation icons for Dashboard, Pathways, Course Catalog, and Feedback. The "Your Available Courses" section displays three course cards. The first card is for "Data Science for Managers" (12 Hours, 5 Topics) with tags for Data Science, Data Analytics, and Data Driven Culture. The second card is for "Data Visualization Design & Storytelling" (12 Hours, 3 Topics) with tags for Data Science, Data Literacy, and Data Analytics. Each card has a "REGISTER" button and a "7 DAYS LEFT" badge. A blue line points from the text on the left to the "REGISTER" button on the first course card.

Accessing Your Account

2 Dashboard

Use the Side Navigation to View Our Courses

Click 'Pathways' to view our courses in map format.

Click 'Course Catalog' to view our courses in a list view.

The screenshot shows the Data Society dashboard for a user named Leon Chameleon. The dashboard has a dark blue sidebar with navigation options: Dashboard, Pathways, Course Catalog, and Feedback. The main content area features a header with the user's name and a 'USER MANUAL' link. Below the header is a large banner with a green chameleon and the text 'Howdy y'all.' and 'You're not currently registered for a course.' Two buttons, 'VIEW PATHWAYS' and 'VIEW COURSE CATALOG', are positioned below the banner. The 'Your Available Courses' section displays three course cards. The first card is for 'Data Science for Managers' (Data Science Literacy), running from 7/22/2022 to 10/15/2022, with 12 hours and 5 topics. The second card is for 'Data Visualization Design & Storytelling' (Data Science Literacy), also running from 7/22/2022 to 10/15/2022, with 12 hours and 3 topics. Both cards have a 'REGISTER' button and a '7 DAYS LEFT' badge. The third card is partially visible on the right.

Accessing Your Account

2 Dashboard

The screenshot shows the Data Society dashboard for a user named Leon Chameleon. The top navigation bar includes the logo, the word "Dashboard", a "USER MANUAL" link, and a user profile dropdown menu. The dropdown menu is open, showing options for "My Profile", "FAQ", and "Logout". Below the navigation bar, a large banner area displays the message "You're not currently registered for a course." with two buttons: "VIEW PATHWAYS" and "VIEW COURSE CATALOG". To the right of the banner is a decorative image of a chameleon. Below the banner, the "Your Available Courses" section features three course cards. The first card is for "Data Science for Managers" (7/22/2022-10/15/2022, 12 Hours, 5 Topics) with tags for Data Science, Data Analytics, and Data Driven Culture. The second card is for "Data Visualization Design & Storytelling" (7/22/2022-10/15/2022, 12 Hours, 3 Topics) with tags for Data Science, Data Literacy, and Data Analytics. Each card includes a "REGISTER" button and a "7 DAYS LEFT" badge. A vertical sidebar on the left contains icons for Dashboard, Pathways, Course Catalog, and a Feedback button.

My Profile

Click the menu with your name to view more link options.

Click 'My Profile' to navigate to your profile.

Accessing Your Account

2 Dashboard

The screenshot shows the Data Society dashboard interface. At the top right, the user name 'Leon Chameleon' is displayed in a dark dropdown menu. Below the name, the text 'Howdy y'all.' is visible. The menu options are 'My Profile', 'FAQ', and 'Logout'. A blue line points from the 'Logout' option to the text 'Click 'Logout' to log out the current user.' in the left sidebar. The main content area features a large banner with the text 'You're not currently registered for a course.' and two buttons: 'VIEW PATHWAYS' and 'VIEW COURSE CATALOG'. Below the banner, the section 'Your Available Courses' displays three course cards. The first card is for 'Data Science for Managers' with a 'REGISTER' button and a '7 DAYS LEFT' badge. The second card is for 'Data Visualization Design & Storytelling' with a 'REGISTER' button and a '7 DAYS LEFT' badge. The third card is partially visible on the right.

Logout

Click the menu with the user's name to view more link options.

Click 'Logout' to log out the current user.

Accessing Your Account

2 Dashboard

The screenshot displays the Data Society dashboard interface. At the top, there is a navigation bar with the Data Society logo, the word "Dashboard", a "USER MANUAL" link, and a user profile for "Leon Chameleon". A vertical sidebar on the left contains navigation icons for "Dashboard", "Pathways", and "Course Catalog", along with a "Feedback" button. The main content area is divided into two sections: "Current Course" and "Your Available Courses".

Current Course: The featured course is "Data Visualization Design & Storytelling" by DATA SCIENCE LITERACY. It has a duration of 12 hours and 3 topics. The course is categorized under "DATA SCIENCE", "DATA LITERACY", and "DATA ANALYTICS". A prominent blue button labeled "VIEW COURSE CONTENT" is visible. A speech bubble above a chameleon image says, "That's a nice looking course you got there."

Your Available Courses: This section lists three courses:

- Data Science for Managers:** DATA SCIENCE LITERACY, 12 Hours, 5 Topics. Categories: DATA SCIENCE, DATA ANALYTICS, DATA DRIVEN CULTURE. Includes a "REGISTER" button and a "7 DAYS LEFT" badge.
- Data Science for Executives:** DATA SCIENCE LITERACY, 6 Hours, 2 Topics. Categories: DATA SCIENCE, DATA DRIVEN CULTURE, DATA ANALYTICS. Includes a "REGISTER" button and a "7 DAYS LEFT" badge.
- Partial view of a third course:** Includes a "REGISTER" button.

Current Course Content

Click 'View Course Content' navigate to the Course Content page.

LEARNER VIEW

3 Pathways

3.1 Pathways Overview

3.2 Register for a Course

3.3 Request a Course

3.1 Pathways Overview - Navigation

The screenshot displays the 'Pathways Beta' interface. At the top, there is a header with the 'Pathways' title, a 'USER MANUAL' link, and a user profile for 'Leon Chameleon'. On the left, a dark sidebar contains navigation icons for 'Dashboard', 'Pathways', and 'Course Catalog', along with a 'Feedback' button. The main area is a large, complex network map of courses, with nodes representing individual courses and lines representing prerequisites or relationships. A blue line with a dot points to the 'Pathways' icon in the sidebar. At the bottom left of the map, there are zoom-in (+) and zoom-out (-) buttons.

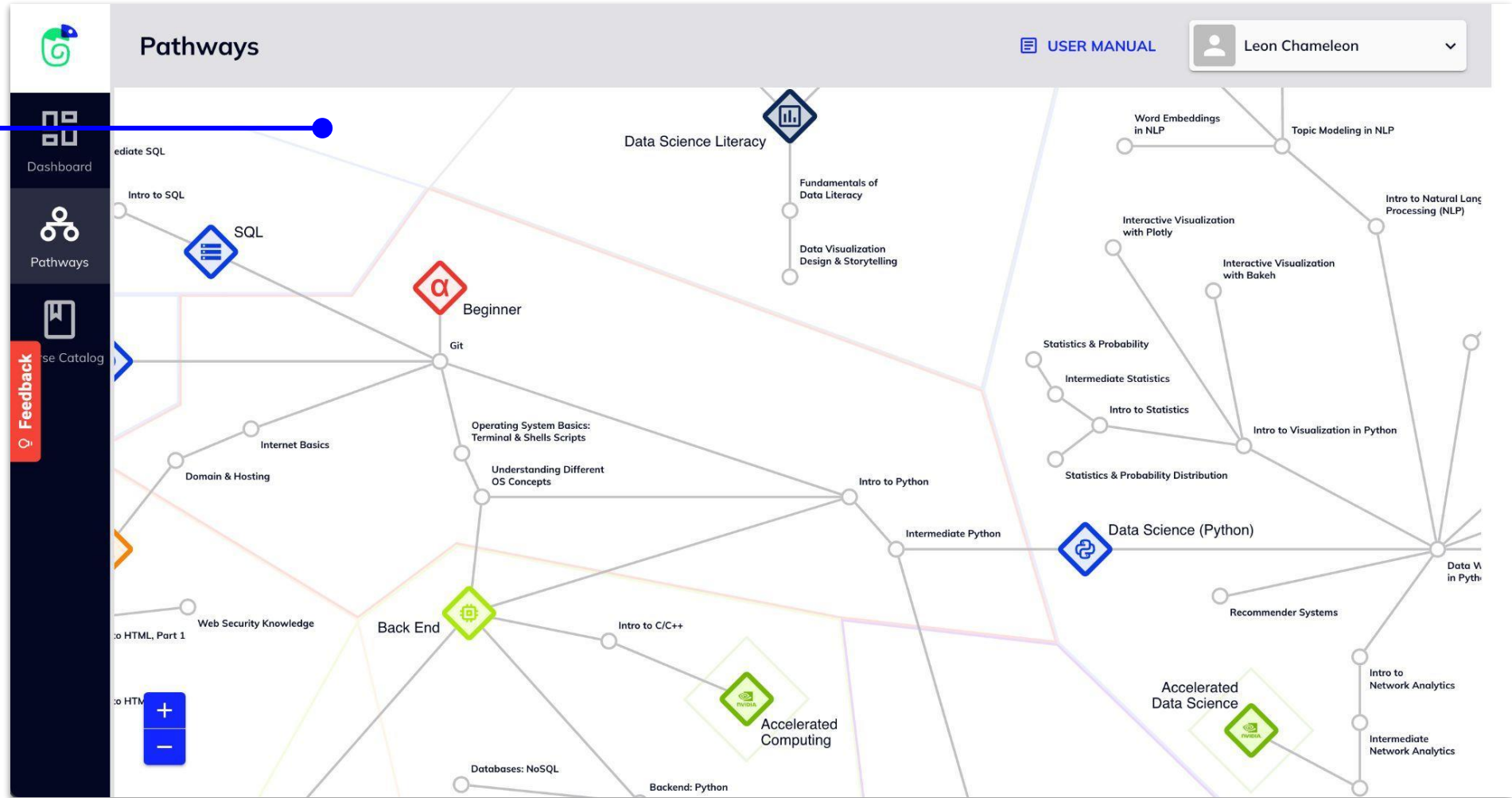
Pathways Beta

This view contains all of our courses in a map style to help the user navigate and find the proper path to reach their professional goals.

You can **click and drag the map to move around**.

You can **zoom in and out with the scroll wheel**.

3.1 Pathways Overview - Iconography



Pathways Map Iconography

The diamonds and borders represent a section of the pathway. These are grouped by skill, such as Data Science (Python), Front End, and Artificial Intelligence.

Each node represents a course that relates directly to the pathway it is inside.

3.1 Pathways Overview

The screenshot displays the 'Pathways' interface. On the left is a navigation sidebar with 'Dashboard', 'Pathways', and 'Course Catalog' options. The main area shows a network diagram of learning paths. A red diamond labeled 'Beginner' is highlighted, with a blue line indicating a click action. To the right, a detailed view of the 'Beginner' pathway is shown, including a duration of 28 hours and 7 courses. The courses listed are: Git, Intro to Python, Intermediate Python, Internet Basics, and Domain & Hosting. At the bottom of this view are buttons for 'REGISTER & PAY' and 'INVOICE'.

Pathway Drawer

Clicking on a pathway diamond will open a Pathway Drawer that contains information about that pathway, like what you'll learn and what courses are available.

3.1 Pathways Overview

The screenshot displays the 'Pathways' interface. On the left is a dark sidebar with navigation icons for Dashboard, Pathways, and Course Catalog, along with a Feedback button. The main area shows a network of course nodes connected by lines. A red diamond icon with a white 'a' is highlighted, representing the 'Beginner' level. A blue dot is placed on the 'Internet Basics' node, which is connected to 'Domain & Hosting' and 'Operating System Basics: Terminal & Shells Scripts'. The right panel provides details for the selected course: 'Operating System Basics, Terminal & Shell Scripts', with a duration of 4 hours and 1 topic. It lists software requirements (Terminal, Text editor) and prerequisites (Understanding Different OS Concepts). A 'REQUEST' button is visible at the bottom of the panel.

Course Drawer

Clicking on a course node will open a Course Drawer that contains information about that course, like what you'll learn and what topics are covered.

3.2 Register for a Course

Pathways

Dashboard

Pathways

Course Catalog

Feedback

Data Science for Executives

Data Science for Managers

Data Science Literacy

Fundamentals of Data Literacy

Data Visualization Design & Storytelling

Beginner

Git

Operating System Basics: Terminal & Shells Scripts

Statistics & Probability

Intermediate

Intro

Fundamentals of Data Literacy

12 Hours 6 Topics 7/22/2022-10/15/2022

DATA SCIENCE DATA LITERACY DATA ANALYTICS

DATA DRIVEN CULTURE STORYTELLING DATA QUALITY

This course is designed for anyone seeking to bolster their data literacy with a deep dive into data...

[Expand](#)

Cohort Schedule

7/6/2022 01:03 PM-03:03 PM EDT

Topics

- ✓ Advanced Data Science Methods
- ✓ Benefits Of Data
- ✓ Creating Data Driven Culture
- ✓ Data Quality And Governance

Click 'Register & Pay' to sign up for this course.

REGISTER & PAY INVOICE

Click 'Register' to enroll

Click 'Register' to enroll in the selected course.

For more on registration and payment, see section 4.3.

3.3 Request a Course

The screenshot shows the 'Pathways' interface with a navigation sidebar on the left containing 'Dashboard', 'Pathways', and 'Course Catalog'. The main area is a network diagram of courses. A red diamond icon with a white 'a' is placed on the 'Beginner' node, and a red circle with a white 'a' is on the 'Operating System Basics: Terminal & Shells Scripts' node. A blue line with a circle at the end points from the 'REQUEST' button in the bottom right to the 'Operating System Basics' node.

Operating System Basics, Terminal & Shell Scripts ↗

🕒 4 Hours 📄 1 Topic

OS SHELL SCRIPTING

A course that builds foundational knowledge of how operating system works. It covers the basic termi...
[Expand](#)

Topics

- ✓ Shell Scripting Basics

SOFTWARE REQUIREMENTS:
Terminal, Text editor

PREREQUISITES:
Understanding Different OS Concepts

Click 'Request' to request access to this course.

REQUEST

Click 'Request' to show interest in this course

Requesting a course will let Data Society know that there is interest in a course.

LEARNER VIEW

4 Course Catalog

4.1 Course Catalog Overview

4.2 Filter Courses

4.3 Register for a Course

4.4 Request a Course

4.5 Join Waitlist for a Course

4.6 Download Course Catalog

4.1 Course Catalog Overview

Course Catalog

Find the right path to advance your skills and your career

Use the navigation to the left to find the right path for you.

Registration Status

Upcoming Open

Filter by Course Name

Data Science Literacy

42 Hours 4 Courses

A pathway ideal for those who would like to get a bird's eye view of the world of Data Science, specifically for those who are managing teams with Data Scientists, or leaders who want to run data-driven companies.

Data Literacy for Executives

6 Hours 4 Topics

DATA ANALYTICS DATA SCIENCE DATA DRIVEN CULTURE

Data Literacy for Managers

12 Hours 3 Topics

STORYTELLING DATA SCIENCE DATA DRIVEN CULTURE DATA ANALYTICS

DATA QUALITY

Fundamentals of Data Literacy

12 Hours 4 Topics

STORYTELLING DATA SCIENCE DATA DRIVEN CULTURE DATA LITERACY

POWERED BY DATASOCIETY

Course Catalog

The Course Catalog is a list view of all the courses available in meldR.

4.2 Filter by Pathway

Course Catalog USER MANUAL Leon Chameleon

Find the right path to advance your skills and your career
Use the navigation to the left to find the right path for you.

Registration Status
 Upcoming Open Filter by Course Name

- All Learner Paths
- meldR
 - Data Science Literacy
 - Beginner
 - Data Science (Python)
 - Data Science (R)**
 - SQL
 - Front End
 - Back End

[DOWNLOAD COURSE CATALOG](#)

meldR POWERED BY DATASOCIETY

Data Science (R)
86 Hours 20 Courses
A pathway that takes students through the courses that span the topics in Data Science in R. The pathway starts with the very foundations of R and walks the learners through key machine learning algorithms implemented in one of the most widely used languages in statistics and research community - R. This pathway equips learners with a wide range of tools and frameworks to become data scientists and communicate their findings through effective visuals and model summaries.

Introduction to R
4 Hours 2 Topics 8/25/2023-8/25/2024
R ANALYTICS BASICS [REGISTER](#)

Intermediate R
4 Hours 2 Topics
R R PROGRAMMING ANALYTICS [REQUEST](#)

Data Wrangling in R

Filter Courses by Pathway

Pathways can be filtered by clicking in the different options located within the navigation to the left of the course list.

4.2 Filter by Registration Status

Course Catalog USER MANUAL Leon Chameleon

Find the right path to advance your skills and your career

Use the navigation to the left to find the right path for you.

Registration Status Upcoming Open

- All Learner Paths
- meldR
 - Data Science Literacy
 - Beginner
 - Data Science (Python)
 - Data Science (R)
 - SQL
 - Front End
 - Back End

[DOWNLOAD COURSE CATALOG](#)

POWERED BY DATASOCIETY

Data Science Literacy
42 Hours | 4 Courses
A pathway ideal for those who would like to get a bird's eye view of the world of Data Science, specifically for those who are managing teams with Data Scientists, or leaders who want to run data-driven companies.

Data Literacy for Managers
12 Hours | 4 Topics | 11/27/2023-12/14/2023
STORYTELLING | DATA SCIENCE | DATA DRIVEN CULTURE | DATA ANALYTICS | DATA QUALITY
Registration will open on 8/28/2023.

Fundamentals of Data Literacy
12 Hours | 4 Topics | 10/10/2023-10/27/2023
STORYTELLING | DATA SCIENCE | DATA DRIVEN CULTURE | DATA LITERACY | DATA ANALYTICS | DATA QUALITY
Registration will open on 8/28/2023.

Data Visual Design & Storytelling
12 Hours | 4 Topics | 10/17/2023-11/2/2023

Filter Courses by Registration Status

Click the checkboxes to filter the course list by Upcoming or Open.

4.2 Filter by Course Name

The screenshot shows the 'Course Catalog' interface. At the top right, there is a 'USER MANUAL' link and a user profile for 'Leon Chameleon'. A navigation sidebar on the left includes 'Dashboard', 'Pathways', and 'Course Catalog' (which is highlighted). A red 'Feedback' button is also present in the sidebar. The main content area features a blue banner with the text 'Find the right path to advance your skills and your career' and 'Use the navigation to the left to find the right path for you.' Below the banner, there is a 'Registration Status' section with checkboxes for 'Upcoming' and 'Open'. A search bar labeled 'Filter by Course Name' is positioned to the right of these checkboxes. The course list includes 'Data Science Literacy', 'Data Literacy for Managers', 'Fundamentals of Data Literacy', and 'Data Visual Design & Storytelling'. Each course entry shows its duration, number of topics, and registration dates.

Search All Courses by Name

Type in the 'Filter by Course Name' text field to search by Course Title.

4.3 Register for a Course

The screenshot shows the 'Course Catalog' interface. On the left is a dark sidebar with navigation options: Dashboard, Pathways, Course Catalog, and a Feedback button. The main content area is titled 'Course Catalog' and features a list of learner paths: All Learner Paths, meldR, Data Science Literacy, Beginner, Data Science (Python), Data Science (R), SQL, Front End, and Back End. A blue banner at the top of the main area says 'Find the right path to advance your skills and your career'. Below this is a 'Registration Status' section with checkboxes for 'Upcoming' and 'Open'. The 'Data Science (R)' pathway is highlighted, showing it consists of 86 hours and 20 courses. Below the pathway list, the 'Introduction to R' course is featured with details: 4 hours, 2 topics, and a date range of 8/25/2023-8/25/2024. The course is categorized under 'R', 'ANALYTICS', and 'BASICS'. To the right of the course details, there are sections for 'Introduction to R' (with a link icon), course duration and topics, a description, an 'EXPAND' link, 'Topics' (Basics, Data Types And Data Structures), 'SOFTWARE REQUIREMENTS', and 'PREREQUISITES'. At the bottom right, there are two buttons: 'REGISTER & PAY' and 'INVOICE'. A blue line from the text 'Click 'Register & Pay'' points to the 'REGISTER & PAY' button.

Click 'Register & Pay'

Select the available course that you'd like to register.

Click 'Register & Pay' to sign up for this course.

4.3 Register for a Course

Course Catalog

Find the right path to advance your skills and your career

Use the navigation to the left to find the right path for you.

Registration Status
 Upcoming Open

Data Science (R)
🕒 86 Hours 📄 20 Courses

A pathway that takes students through the courses that span the top of Data Science in R. The pathway starts with the very foundations of R and moves through key machine learning algorithms implemented in one of the most widely used languages in statistics and research community - R. This pathway equips learners with a wide range of tools and frameworks to become data scientists and communicate their findings through effective visuals and model summaries.

Introduction to R
🕒 4 Hours 📄 2 Topics 📅 8/25/2023-8/25/2024
R ANALYTICS BASICS

Introduction to R
🕒 4 Hours 📄 2 Topics 📅 8/25/2023-8/25/2024
R ANALYTICS BASICS

Topics

- ✓ Basics
- ✓ Data Types And Data Structures

SOFTWARE REQUIREMENTS:
You will have access to an R-based Posit Cloud environment for this course. No additional download or installation is required.

PREREQUISITES:
There are no prerequisites for this course.

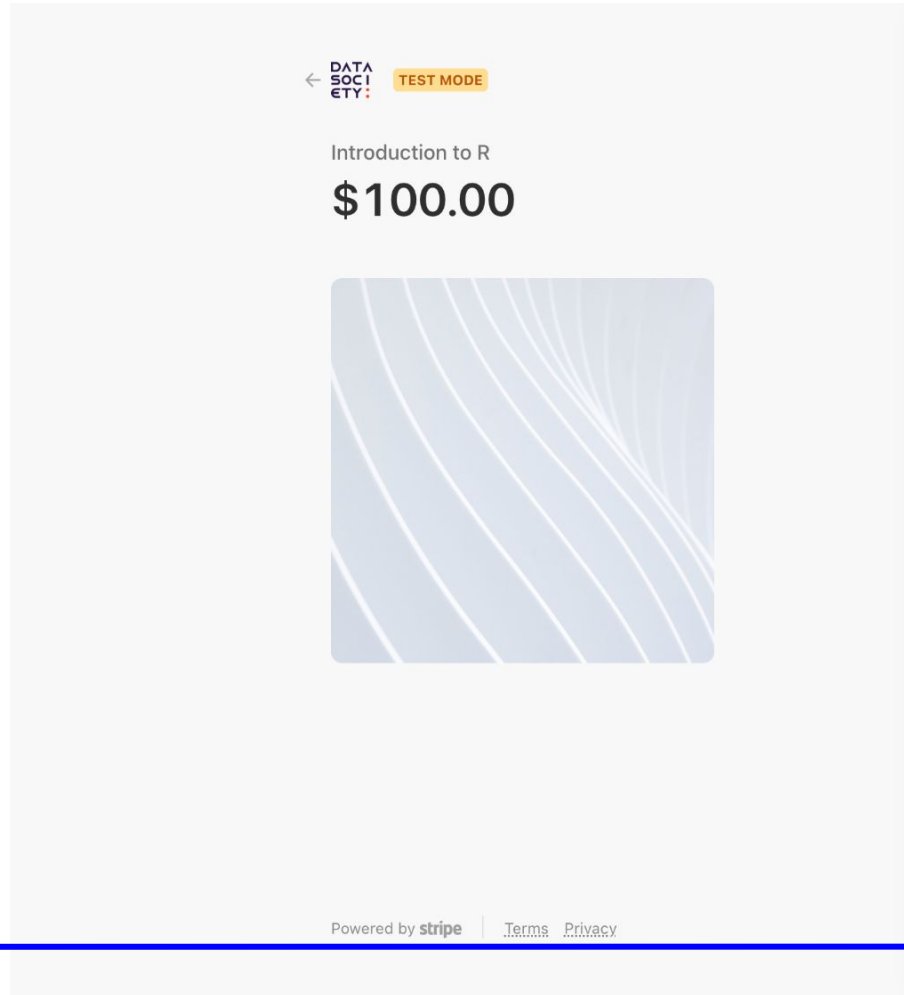
[REGISTER & PAY](#) [INVOICE](#)

Click 'Invoice'

Download the invoice of the course selected.

Click 'Register & Pay' to sign up for this course.

4.3 Register for a Course



Pay with link ⇒

Or pay with card

Email ridhima@datasociety.com

Card information

1234 1234 1234 1234 MM / YY CVC

Name on card

Country or region

United States ZIP

Save my info for 1-click checkout with Link
Securely pay on Data Society and everywhere Link is accepted.

(201) 555-0123

[link](#) · [More info](#)

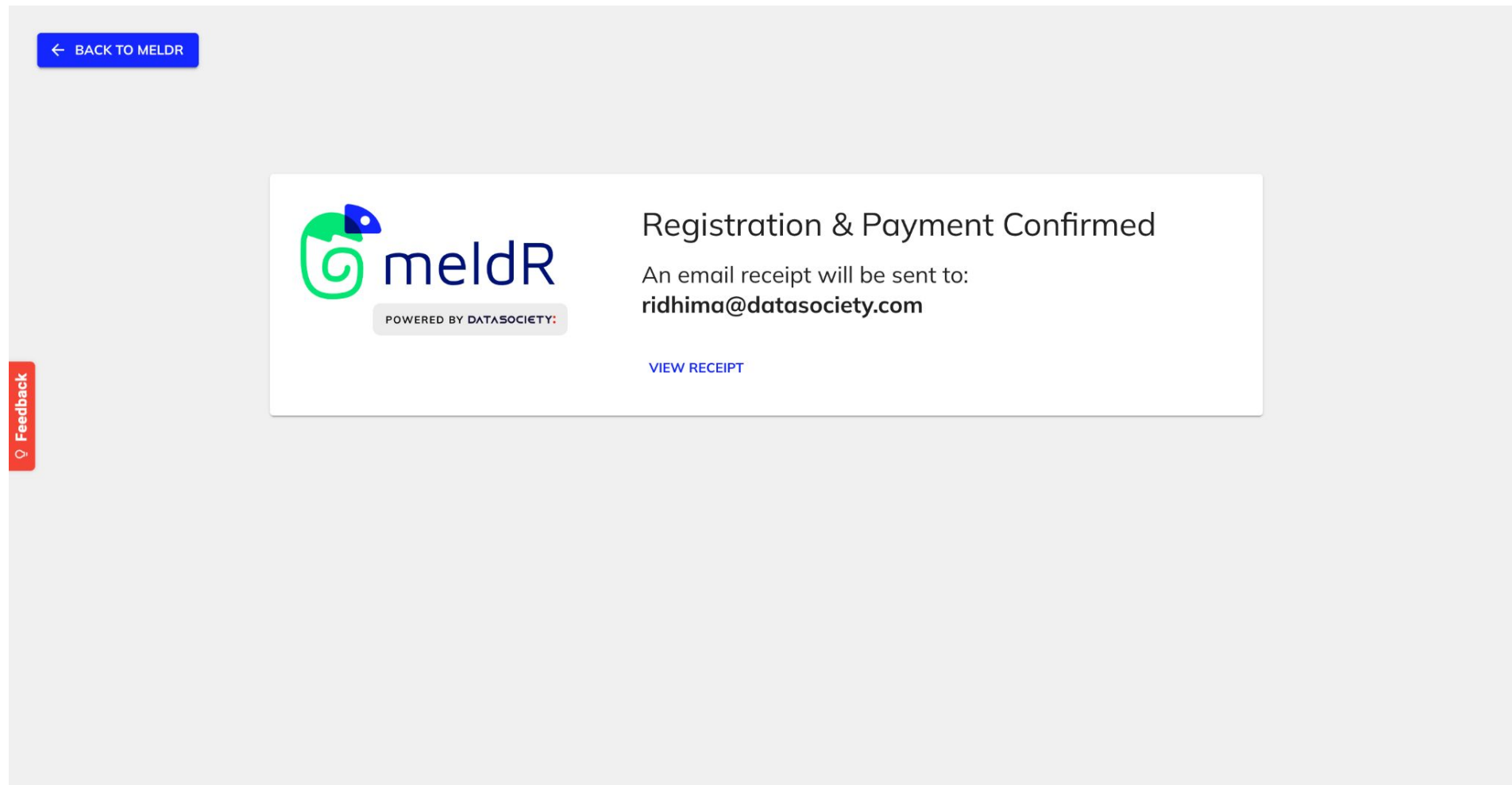
Pay

By paying, you agree to Link's terms and privacy policy.

Click 'Pay' to Enroll

This will add your details to the course backend and you'll receive a confirmation email.

4.3 Register for a Course



Click 'Pay' to Enroll

This will add your details to the course backend and you'll receive a confirmation email.

4.4 Request a Course

Course Catalog USER MANUAL Leon Chameleon

Find the right path to advance your skills and your career
Use the navigation to the left to find the right path for you.

Registration Status
 Upcoming Open Filter by Course Name

- All Learner Paths
- meldR
 - Data Science Literacy
 - Beginner
 - Data Science (Python)
 - Data Science (R)
 - SQL
- Front End
- Back End

[DOWNLOAD COURSE CATALOG](#)

POWERED BY **DATA SOCIETY**

Data Science Literacy
42 Hours | 4 Courses
A pathway ideal for those who would like to get a bird's eye view of the world of Data Science, specifically for those who are managing teams with Data Scientists, or leaders who want to run data-driven companies.

Data Literacy for Executives
6 Hours | 4 Topics
DATA ANALYTICS | DATA SCIENCE | DATA DRIVEN CULTURE **REQUEST**

Data Literacy for Managers
12 Hours | 4 Topics | 11/27/2023-12/14/2023
STORYTELLING | DATA SCIENCE | DATA DRIVEN CULTURE | DATA ANALYTICS | DATA QUALITY
Registration will open on 8/28/2023.

Fundamentals of Data Literacy
12 Hours | 4 Topics | 10/10/2023-10/27/2023
STORYTELLING | DATA SCIENCE | DATA DRIVEN CULTURE | DATA LITERACY
Registration will open on 8/28/2023.

Request a course

Requesting a course will let Data Society know that there is interest in a course.

4.5 Join waitlist for a Course

The screenshot shows the 'Course Catalog' interface. On the left is a dark sidebar with navigation icons for 'Dashboard', 'Pathways', and 'Course Catalog', along with a 'Feedback' button. The main content area is divided into a left sidebar with course categories (All Learner Paths, Data Science Literacy, Beginner, Data Science (Python), Data Science (R), SQL, Front End, Back End) and a right pane showing course details. The 'Beginner' pathway is selected, showing a list of courses: Git, Introduction to Python, Intermediate Python, Internet Basics, Domain & Hosting, and Understanding Different OS Concepts. The 'Intermediate Python' course has a 'JOIN WAITLIST' button, which is highlighted with a blue line from the text on the left. Other courses have 'REQUEST' buttons. The top right of the interface shows a 'USER MANUAL' link and a user profile for 'Leon Chameleon'.

Join waitlist for a course

In the event a course is full, click on 'Join Waitlist' to receive an email when a new cohort is open and available.

4.6 Download Course Catalog

Course Catalog

USER MANUAL | Leon Chameleon

Find the right path to advance your skills and your career

Use the navigation to the left to find the right path for you.

Registration Status
 Upcoming Open

Filter by Course Name

Data Science Literacy
42 Hours | 4 Courses
A pathway ideal for those who would like to get a bird's eye view of the world of Data Science, specifically for those who are managing teams with Data Scientists, or leaders who want to run data-driven companies.

Data Literacy for Executives
6 Hours | 4 Topics
DATA ANALYTICS | DATA SCIENCE | DATA DRIVEN CULTURE [REQUEST](#)

Data Literacy for Managers
12 Hours | 4 Topics | 11/27/2023-12/14/2023
STORYTELLING | DATA SCIENCE | DATA DRIVEN CULTURE | DATA ANALYTICS
DATA QUALITY
Registration will open on 8/28/2023.

Fundamentals of Data Literacy
12 Hours | 4 Topics | 10/10/2023-10/27/2023
STORYTELLING | DATA SCIENCE | DATA DRIVEN CULTURE | DATA LITERACY
Registration will open on 8/28/2023.

POWERED BY DATA SOCIETY

Download Course Catalog

Get a PDF of every pathway and course offered.

LEARNER VIEW

5 Course Content

5.1 Course Content Overview

5.2 Connect to the IDE

5.3 Access Zoom

5.1 Course Content Overview

Data Visualization Design & Storytelling USER MANUAL Leon Chameleon

Course Content

- Intro To Data Visualization
 - DataVisualizationDesignAn...
 - DataVisualizationDesignAn...
 - DataVisualizationDesignAn...
 - DataVisualizationDesignAn...
 - DataVisualizationDesignAn...
 - DataVisualizationDesignAn...
 - Exercises
 - Code Notebook
- Storytelling With Data
- Visual Design Theory
- Orientation Documents

[CONNECT TO WORKSPACE](#)

[OPEN ZOOM LINK](#)

Course starts 01:03 PM EDT, 7/6/2022

Select a file on the left to view it

Cohort Schedule

7/6/2022 01:03 PM-03:03 PM EDT

Course Description

🕒 12 Hours 📄 3 Topics

DATA SCIENCE DATA LITERACY DATA ANALYTICS DATA DRIVEN CULTURE

STORYTELLING DATA QUALITY

This course focuses on the fundamentals of data visualization, which helps support data-driven decision-making and to create a data-driven culture.

SOFTWARE REQUIREMENTS:
TBD

PREREQUISITES:
None

Course Content

This page contains the course details and materials.

Note: These materials will be available 2 weeks prior to the Cohort Start Date.

5.1 View Course Content

The screenshot shows the course content interface for 'Data Visualization Design & Storytelling'. The top navigation bar includes the course title, a 'USER MANUAL' link, and a user profile for 'Leon Chameleon'. The left sidebar contains navigation options: 'Dashboard', 'Pathways', 'Course Catalog', and a 'Feedback' button. The main content area is divided into three sections: 'Course Content', 'Cohort Schedule', and 'Course'. The 'Course Content' section lists 'Intro To Data Visualization' with a sub-menu of 'DataVisualizationDesignAn...' items, 'Exercises', and 'Code Notebook'. Below this are buttons for 'CONNECT TO WORKSPACE' and 'OPEN ZOOM LINK', and the text 'Course starts 01:03 PM EDT, 7/6/2022'. The 'Cohort Schedule' section shows a date '7/6/2022' and a time slot '01:03 PM - 03:03 PM EDT'. The 'Course' section displays '12 Hours', 'DATA SCIENCE', 'STORYTELLING', and a description: 'This course helps support culture.' Below this are 'SOFTWARE RE TBD' and 'PREREQUISITE None'. A second, smaller screenshot is overlaid on the bottom right, showing the 'Who We Are' section of the course content, which includes the text: 'meldR's mission is to integrate Big Data and machine learning best practices across entire teams and empower professionals to identify new insights.' and a green circular graphic with a chameleon.

Explore & View Course Content in the Side Navigation

Click on a file to view it in the browser window.

5.2 Connect to the IDE

Integrated Development Environment

Click on Connect to Workspace from the course content page to use the code notebook or complete the exercises associated with your course.

The screenshot shows a course page for "Data Visualization Design & Storytelling". The page is divided into several sections:

- Header:** Course title "Data Visualization Design & Storytelling", a "USER MANUAL" link, and a user profile for "Leon Chameleon".
- Course Content:** A list of course items including "Intro To Data Visualization" (with sub-items like "DataVisualizationDesignAn..."), "Exercises", and "Code Notebook". Below this list are buttons for "CONNECT TO WORKSPACE" (highlighted with a blue line) and "OPEN ZOOM LINK".
- Main Content Area:** A dark blue banner with the text "Select a file on the left to view it". Below this is a "Cohort Schedule" section showing a date "7/6/2022" and time "01:03 PM-03:03 PM EDT".
- Course Description:** A section titled "Course Description" with a clock icon, "12 Hours", and "3 Topics". It includes tags for "DATA SCIENCE", "DATA LITERACY", "DATA ANALYTICS", "DATA DRIVEN CULTURE", "STORYTELLING", and "DATA QUALITY". The description text reads: "This course focuses on the fundamentals of data visualization, which helps support data-driven decision-making and to create a data-driven culture."
- Software Requirements:** A section titled "SOFTWARE REQUIREMENTS:" with the text "TBD".
- Prerequisites:** A section titled "PREREQUISITES:" with the text "None".

5.3 Access Zoom

Access Video conference link

Click on 'Open Zoom Link' to launch Zoom. You will use this video conference platform to interact with your instructor and fellow participants.

The screenshot shows the course interface for 'Data Visualization Design & Storytelling'. The top navigation bar includes a 'USER MANUAL' link and a user profile for 'Leon Chameleon'. The left sidebar contains navigation options: Dashboard, Pathways, and a Feedback icon. The main content area is divided into three sections: 'Course Content', 'Cohort Schedule', and 'Course Description'. The 'Course Content' section lists various topics, including 'Intro To Data Visualization' with sub-items like 'DataVisualizationDesignAn...', 'Exercises', and 'Code Notebook'. The 'Cohort Schedule' shows a session on 7/6/2022 from 01:03 PM to 03:03 PM EDT. The 'Course Description' section provides details on course duration (12 Hours), topics (3 Topics), and a list of related fields: DATA SCIENCE, DATA LITERACY, DATA ANALYTICS, DATA DRIVEN CULTURE, STORYTELLING, and DATA QUALITY. At the bottom of the main content area, there are two buttons: 'CONNECT TO WORKSPACE' and 'OPEN ZOOM LINK'. A blue line originates from the 'OPEN ZOOM LINK' button and points to the text on the left side of the image.

LEARNER VIEW

6 Profile View

6.1 Profile Overview

6.1 My Profile Overview

My Profile

USER MANUAL | Leon Chameleon

Dashboard | Pathways | Course Catalog | Feedback

Leon Chameleon
Software Engineer

SKILLS & QUALIFICATIONS

EMAIL ADDRESS
cameron@datasociety.com

DEPARTMENT
Tech

Current Course

DATA SCIENCE LITERACY
Data Visualization Design & Storytelling
7/22/2022-10/15/2022 | 12 Hours | 3 Topics

DATA SCIENCE | DATA LITERACY | DATA ANALYTICS

7/6/2022 | 01:03 PM-03:03 PM EDT

VIEW COURSE CONTENT

My Profile

This page contains your current and previous course details and materials.

Note: Materials will be available for up to 15 days starting from the course's final date.

6.1 My Profile Overview

The screenshot displays the 'My Profile' page. At the top right, there is a 'USER MANUAL' link and a user dropdown menu for 'Leon Chameleon'. The main profile card shows a profile picture of a chameleon, the name 'Leon Chameleon', and the title 'Software Engineer'. Below this, there is a 'Current Course' section for 'Data Visualization Design & Storytelling' with a date range of 7/22/2022-10/15/2022, 12 hours, and 3 topics. The page also features a sidebar with navigation options: Dashboard, Pathways, Course Catalog, and Feedback. An 'Edit Profile' modal is open, showing fields for First Name (Leon), Last Name (Chameleon), Title/Position (Data Scientist), Email Address (ridhima@datasociety.com), and Department (Tech). A 'SAVE' button is visible in the top right of the modal.

Edit Your Profile

Click the Edit icon in the top right corner of your Profile Card to update your information.

LEARNER VIEW

7 Other Information

7.1 Submit Feedback

7.1 Submit Feedback

Have an Idea?


Click Feedback to open a modal and provide feedback about the platform.

The screenshot shows the 'Course Catalog' page. At the top left is the Data Society logo. The header includes 'Course Catalog', a 'USER MANUAL' link, and a user profile for 'Leon Chameleon'. A blue banner reads 'Find the right path to advance your skills and your career' with the instruction 'Use the navigation to the left to find the right path for you.' Below the banner is a 'Registration Status' section with checkboxes for 'Upcoming' and 'Open', and a search box for 'Filter by Course Name'. The main content area lists several pathways: 'Data Science Literacy' (42 Hours, 4 Courses), 'Data Literacy for Executives' (6 Hours, 4 Topics), 'Data Literacy for Managers' (12 Hours, 4 Topics), and 'Fundamentals of Data Literacy' (12 Hours, 4 Topics). A vertical sidebar on the left contains navigation icons for 'Dashboard', 'Pathways', and 'Course Catalog', along with a red 'Feedback' button. A blue line points from the text 'Click Feedback to open a modal...' to this button.

7.1 Submit Feedback


Follow the Prompts


Select the kind of Feedback you'd like to submit and then follow each prompt to send your suggestion.





We'd love your feedback
We want to hear your thoughts.

What kind of feedback do you have?

 I like something

 I don't like something

 I have an idea




I have an idea

What is your suggestion?

Type here

Press ENTER ↵

NEXT



I have an idea

[Idea]

Please enter your email

courtney.laplante@iqvia.com

Press ENTER ↵

BACK SEND