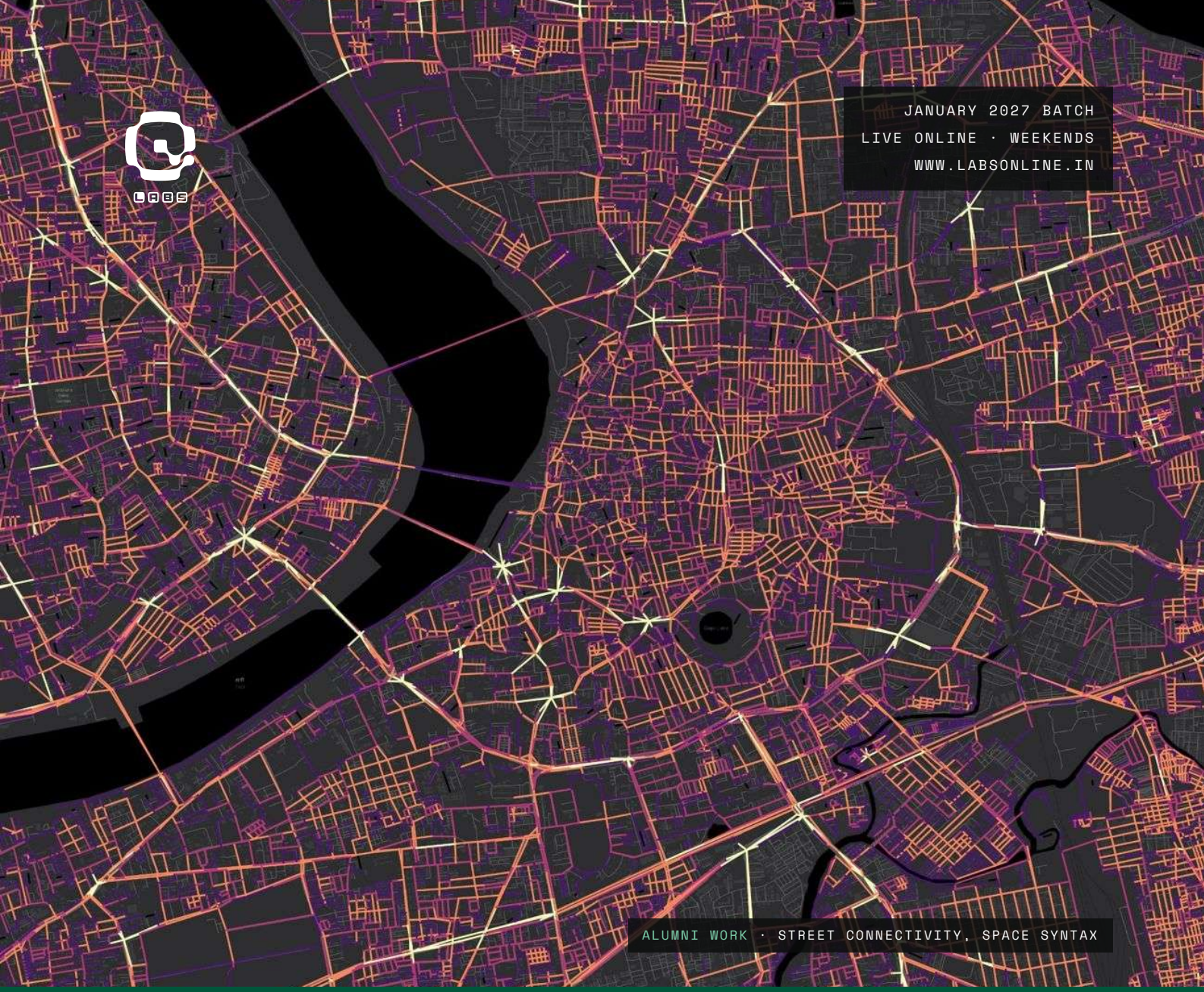


PROGRAMME GUIDE · CURRICULUM, FACULTY AND FEES

Advanced Urban Analytics

Turn city data into decisions, in eight weekends.

Watch the programme overview · 60 sec

STARTS	DURATION	LIVE	HOURS
9 Jan 2027	8 weekends	16 sessions	32 live

ABOUT @LABS

Cities now run on data. Few people can read it.

L.A.B.S

Approach

A multidisciplinary, action-oriented lab that learns through real-world collaboration.

L.A.B.S

Model

Learn, Apply, Build, Scale: a structured journey that turns learners into leaders.

L.A.B.S

Collective

A global network of professionals shaping design and technology.

Satellites, sensors, maps and records now describe every city in detail. **Advanced Urban Analytics** teaches you to turn that data into evidence, and evidence into decisions, with the tools practitioners use, on a city question you choose.

8	16	32	1
WEEKENDS	LIVE SESSIONS	LIVE HOURS	CAPSTONE PROJECT

WHO IT IS FOR

- Architects & urban designers
- Planners & policy teams
- Geographers & GIS analysts
- Civil & environmental engineers
- Researchers & students
- Civic-tech & consulting professionals

SEE IT IN 60 SECONDS

A short film on what the programme is and how it works.

Watch the overview

YOUR JOURNEY

Four phases. One city question.

You choose a city question in week one and carry it through every phase, ending with a capstone.

WEEKS 1–2

01

LEARN

See the city as data

- → The five data layers of a city
- → Dashboards that drive decisions
- → QGIS, Colab and Earth Engine set up

Watch Learn · 60 sec



WEEKS 3–4

02

APPLY

Work the data

- → Build and query your own data
- → Raster analysis and honest maps
- → Networks, open data and AI agents

Watch Apply · 60 sec



WEEKS 5–6

03

BUILD

Turn analysis into workflows

- → Read landscapes from satellites
- → Turn maps into tested evidence
- → Design workflows and deploy tools

Watch Build · 60 sec



WEEKS 7–8

04

SCALE

Model, interpret, take it into the world

- → Machine learning for cities
- → Prediction and computer vision
- → Capstone to an industry panel

Watch Scale · 60 sec



PROGRAMME AT A GLANCE

Eight weekends.

	SATURDAY · 7 TO 9 PM IST	SUNDAY · 11 AM TO 1 PM IST
WEEK 1	SAT 9 JAN · S01 **Urban Analytics 101** Parshav Sheth and Yohan Wadia	SUN 10 JAN · S02 **Dashboard Building** Vandana Diwedi
WEEK 2	SAT 16 JAN · S03 **The Software Stack** Parshav Sheth and Yohan Wadia	SUN 17 JAN · S04 **Masterclass** Guest Expert
WEEK 3	SAT 23 JAN · S05 **Creating, Cleaning & Structuring Urban Data** Kriti Nirmal	SUN 24 JAN · S06 **Analysis & Cartographic Communication** Kriti Nirmal
WEEK 4	SAT 30 JAN · S07 **Open Data, Networks & Web Scraping** Kriti Nirmal	SUN 31 JAN · S08 **AI-Augmentation** Kriti Nirmal
WEEK 5	SAT 6 FEB · S09 **Reading the Landscape** Sutirtha Das Gupta	SUN 7 FEB · S10 **Connecting the Evidence** Sutirtha Das Gupta
WEEK 6	SAT 13 FEB · S11 **Designing the Workflow** Avi Sharma	SUN 14 FEB · S12 **From Model to Decision** Avi Sharma
WEEK 7	SAT 20 FEB · S13 **Learning from Urban Data** Pushkar Runwal	SUN 21 FEB · S14 **Predictive & Deep Learning Models** Pushkar Runwal
WEEK 8	SAT 27 FEB · S15 **Interpretation, Explainability & Storytelling** Pushkar Runwal	SUN 28 FEB · S16 **Discussion** Industry Roundtable

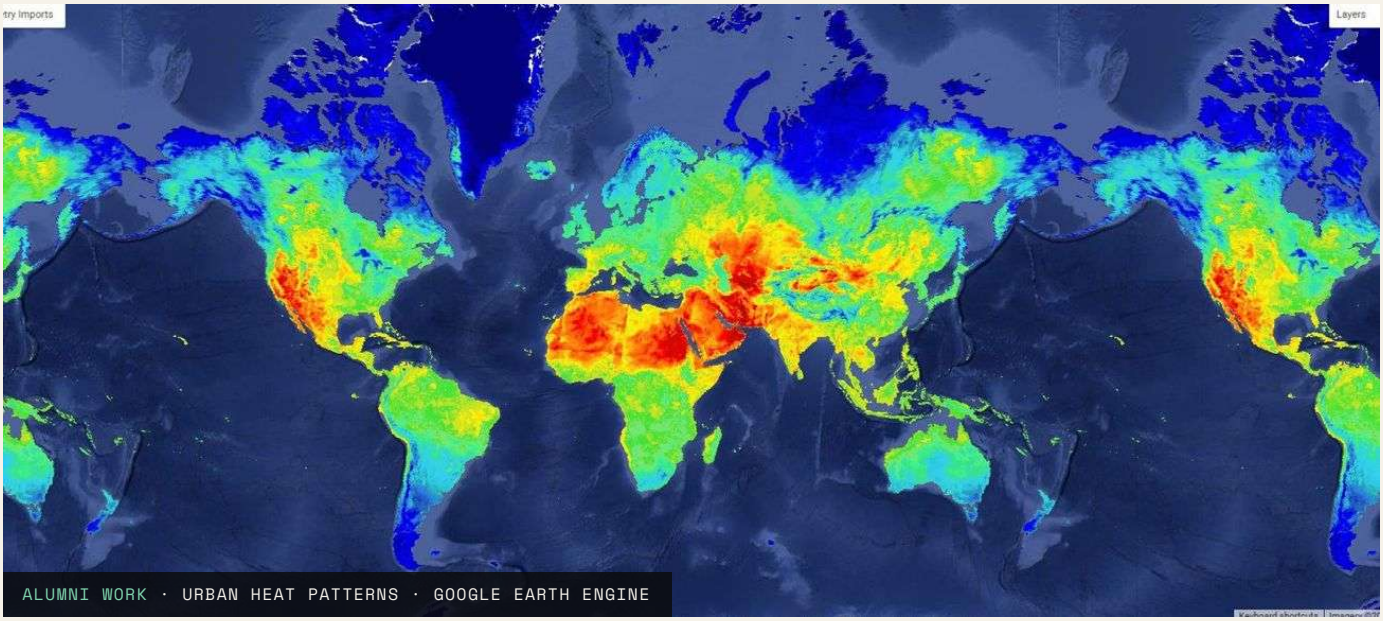
Every session: Block A (about 55 min), a 10-minute break, then Block B (about 55 min).

PHASE 1 OF 4 · WEEKS 1–2 · 9 TO 17 JAN · 8 LIVE HOURS

LEARN

See the city as data

Watch the Learn film · 60 sec



ALUMNI WORK · URBAN HEAT PATTERNS · GOOGLE EARTH ENGINE

Two weekends to agree what a city is made of when you read it as data, set up the full analyst's toolkit, and see how data-driven planning already changes decisions around the world and in India.

S01 · SAT 9 JAN
Urban Analytics 101

S02 · SUN 10 JAN
Dashboard Building

S03 · SAT 16 JAN
The Software Stack

S04 · SUN 17 JAN
Masterclass

BY THE END OF THIS PHASE

A city question, a starter dashboard, a working toolkit and a reference set of planning cases.

Watch · 60 sec

01 Urban Analytics 101

Parshav Sheth and Yohan Wadia

SAT 9 JAN
7 TO 9 PM IST



ALUMNI WORK · A STRUCTURED REPOSITORY OF URBAN DATA SOURCES

BLOCK A · FIRST HOUR

What is Urban Big Data? Introductions & Urban Analytics Roundtable

Place your own question on the five-layer map and trade it with a peer.

BLOCK B · SECOND HOUR

Programme Orientation: Thinking Like an Urban Analyst

Walk through the programme map and mark where your question will be tested.

YOU LEAVE WITH

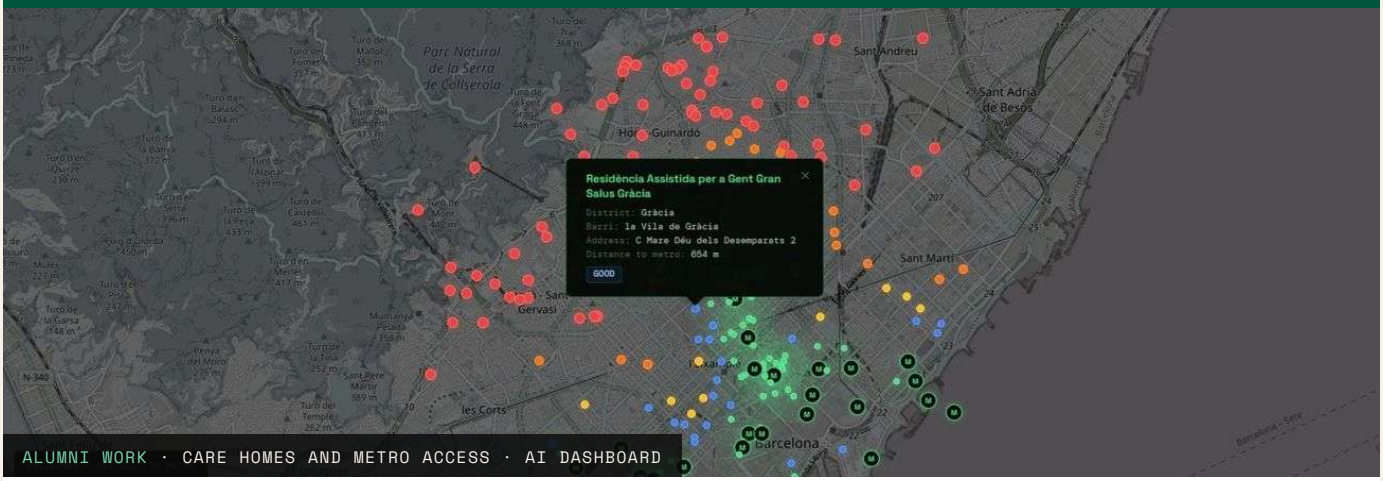
A city question of your own and a capstone site to carry through the programme

Discussion-led · no software needed

02 Urban Analytics: Dashboard Building

Vandana Diwedi

SUN 10 JAN
11 AM TO 1 PM IST



ALUMNI WORK · CARE HOMES AND METRO ACCESS · AI DASHBOARD

BLOCK A · FIRST HOUR

Anatomy of an Urban Dashboard

Critique two live city dashboards against a short checklist.

BLOCK B · SECOND HOUR

Build a Live City Dashboard

Assemble and publish a first dashboard from your own dataset.

YOU LEAVE WITH

A published starter dashboard for your capstone city

Looker Studio

Watch · 60 sec

03 Urban Analytics: The Software Stack

Parshav Sheth and Yohan Wadia

SAT 16 JAN
7 TO 9 PM IST



ALUMNI WORK · LAND COVER, WIND FLOW AND NDVI · GOOGLE EARTH ENGINE

BLOCK A · FIRST HOUR

QGIS & Google Colab: One Analysis, Two Ways

Build the same ward map in QGIS and in a Colab notebook.

BLOCK B · SECOND HOUR

Google Earth Engine

Run an Earth Engine script over your city and chart a time series.

YOU LEAVE WITH

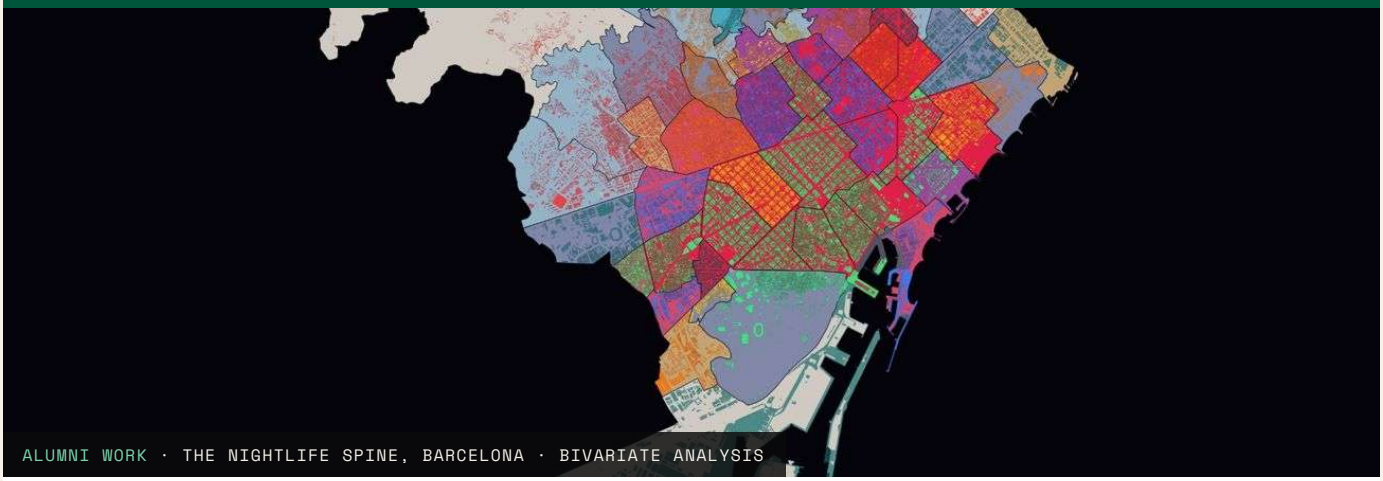
Working QGIS, Colab and Earth Engine set-ups, a reproducible notebook and a city NDVI / LST time series

QGIS · Google Colab · GeoPandas · Google Earth Engine

04 Urban Analytics: Masterclass

Guest Expert

SUN 17 JAN
11 AM TO 1 PM IST



ALUMNI WORK · THE NIGHTLIFE SPINE, BARCELONA · BIVARIATE ANALYSIS

BLOCK A · FIRST HOUR

Data-Driven Planning & Design (World)

Sort the cases on a simple data-to-decision ladder.

BLOCK B · SECOND HOUR

Data-Driven Planning & Design (India)

Pick the Indian case closest to your question and note what you would reuse.

YOU LEAVE WITH

A reference set of data-driven planning cases, world and India

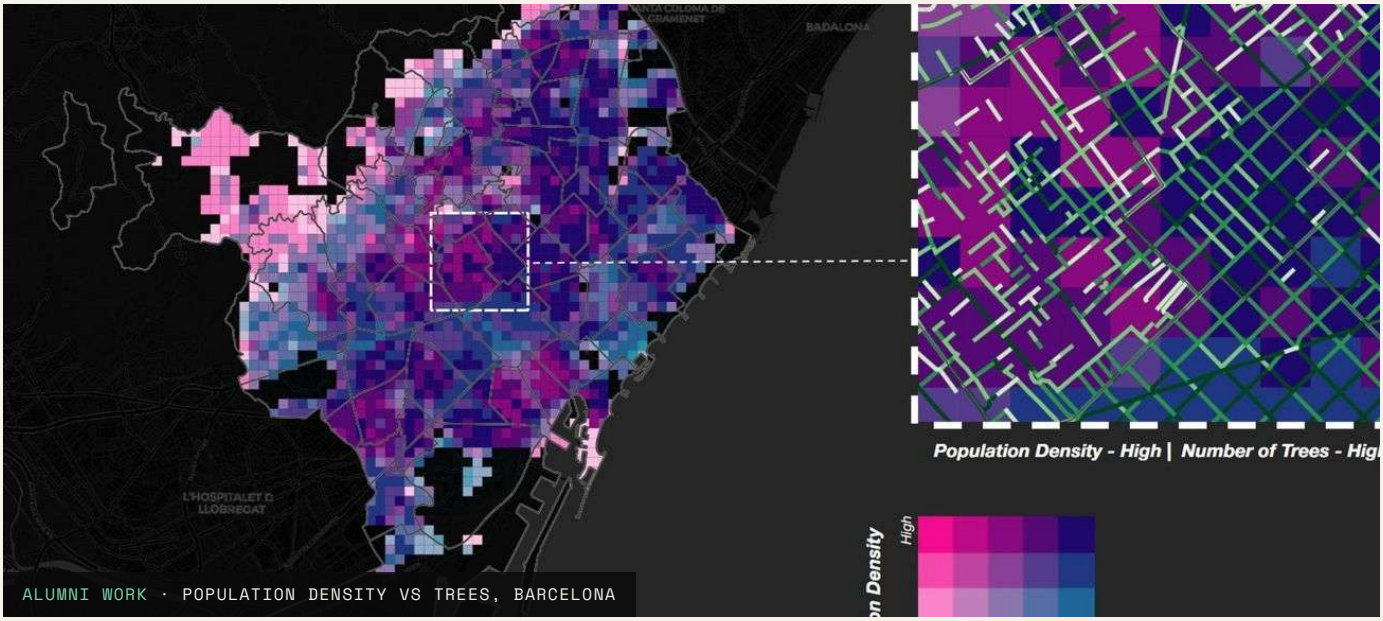
Discussion-led · no software needed

PHASE 2 OF 4 · WEEKS 3-4 · 23 TO 31 JAN · 8 LIVE HOURS

APPLY

Work the data

Watch the Apply film · 60 sec



ALUMNI WORK · POPULATION DENSITY VS TREES, BARCELONA

Spatial data engineering, hands-on. You build, query, analyse, acquire and automate urban data, ending with AI agents working inside your GIS.

S05 · SAT 23 JAN
Creating, Cleaning & Structuring Urban Data

S06 · SUN 24 JAN
Analysis & Cartographic Communication

S07 · SAT 30 JAN
Open Data, Networks & Web Scraping

S08 · SUN 31 JAN
AI-Augmentation

BY THE END OF THIS PHASE

A dataset you built, raster and thematic maps, an accessibility map and an AI-agent workflow.

Watch · 60 sec

05 Spatial Data Engineering: Creating, Cleaning & Structuring Urban Data

Kriti Nirmal

SAT 23 JAN
7 TO 9 PM IST



ALUMNI WORK · TREE DENSITY MAPPING AND CLASSIFICATION, BARCELONA

BLOCK A · FIRST HOUR

Data Creation & Vector Geoprocessing

Digitise features for your area and design their attribute table.

BLOCK B · SECOND HOUR

Querying & Cleaning with SQL

Write three filters, one join and one calculated field on your own layer.

YOU LEAVE WITH

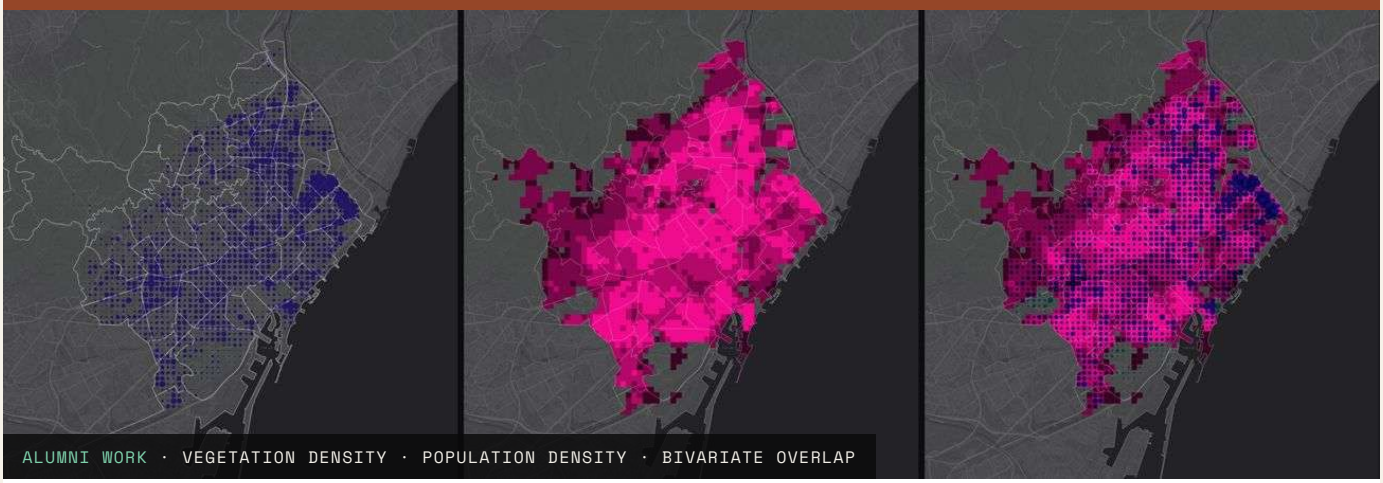
A self-built, attributed and clean neighbourhood dataset you can query

QGIS

06 Spatial Data Engineering: Analysis & Cartographic Communication

Kriti Nirmal

SUN 24 JAN
11 AM TO 1 PM IST



ALUMNI WORK · VEGETATION DENSITY · POPULATION DENSITY · BIVARIATE OVERLAP

BLOCK A · FIRST HOUR

Raster & Terrain Analysis

Clip a DEM to your area, derive slope and reclassify it.

BLOCK B · SECOND HOUR

Thematic Cartography & Hotspot Mapping

Produce three maps of one layer with three methods and pick the honest one.

YOU LEAVE WITH

A raster / terrain analysis and a set of thematic and hotspot maps of your city

QGIS

Watch · 60 sec

07 Spatial Data Engineering: Open Data, Networks & Web Scraping

Kriti Nirmal

SAT 30 JAN
7 TO 9 PM IST



ALUMNI WORK · HEALTHCARE ACCESSIBILITY · HOSPITALS, CLINICS, SERVICE AREAS

BLOCK A · FIRST HOUR

Open Data & Network Accessibility

Pull one amenity from OSM and draw walking isochrones around it.

BLOCK B · SECOND HOUR

Web Scraping & APIs

Scrape one table, geocode it and compare it with your OSM layer.

YOU LEAVE WITH

An accessibility (isochrone) map and a geocoded dataset built from open and scraped sources

QGIS QuickOSM

+ Valhalla, Awesome Table, Crawler

08 Spatial Data Engineering: AI-Augmentation

Kriti Nirmal

SUN 31 JAN
11 AM TO 1 PM IST



ALUMNI WORK · GOOGLE MAPS API · ROUTE AND TRAFFIC THROUGH THE DAY

BLOCK A · FIRST HOUR

Graphs & LLMs: Beyond the Map

Turn the same table into three chart types and pick the clearest.

BLOCK B · SECOND HOUR

Policy 101 & AI Agents in QGIS

Run one QGIS task through an AI agent and review every step it took.

YOU LEAVE WITH

Charts built from your map data, a policy layer and a first AI-agent QGIS workflow

ChatGPT QGIS Claude

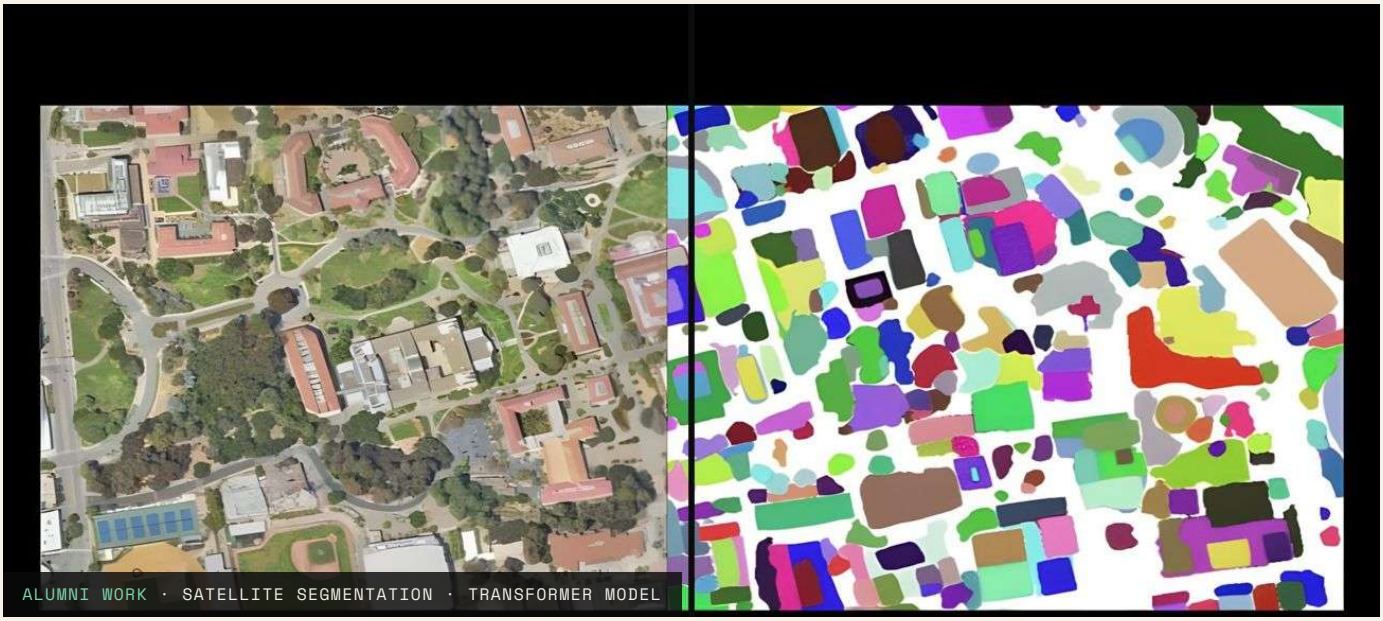
+ RAWGraphs, AI Graph Maker, GeoGPT

PHASE 3 OF 4 · WEEKS 5-6 · 6 TO 14 FEB · 8 LIVE HOURS

BUILD

Turn analysis into workflows

Watch the Build film · 60 sec



Building urban intelligence: read a landscape, connect the evidence, design a workflow and take a model all the way to a decision-ready tool.

S09 · SAT 6 FEB
Reading the Landscape

S10 · SUN 7 FEB
Connecting the Evidence

S11 · SAT 13 FEB
Designing the Workflow

S12 · SUN 14 FEB
From Model to Decision

BY THE END OF THIS PHASE

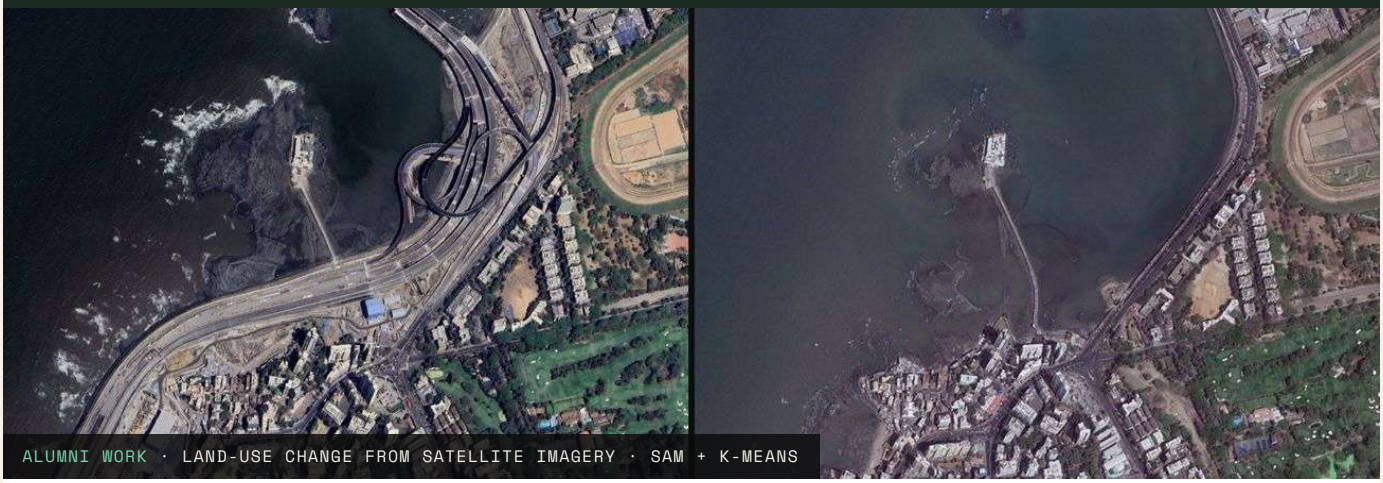
Landscape change measured, a validated claim, a documented workflow and a deployed tool.

Watch · 60 sec

09 Building Urban Intelligence: Reading the Landscape

Sutirtha Das Gupta

SAT 6 FEB
7 TO 9 PM IST



ALUMNI WORK · LAND-USE CHANGE FROM SATELLITE IMAGERY · SAM + K-MEANS

BLOCK A · FIRST HOUR

Where the Numbers Come From & Measuring What Remains

Reproduce a wetland extent from imagery and check it against an inventory.

BLOCK B · SECOND HOUR

Where It Went & Reading Across Four Cities

Compare two time points and summarise change per city.

YOU LEAVE WITH

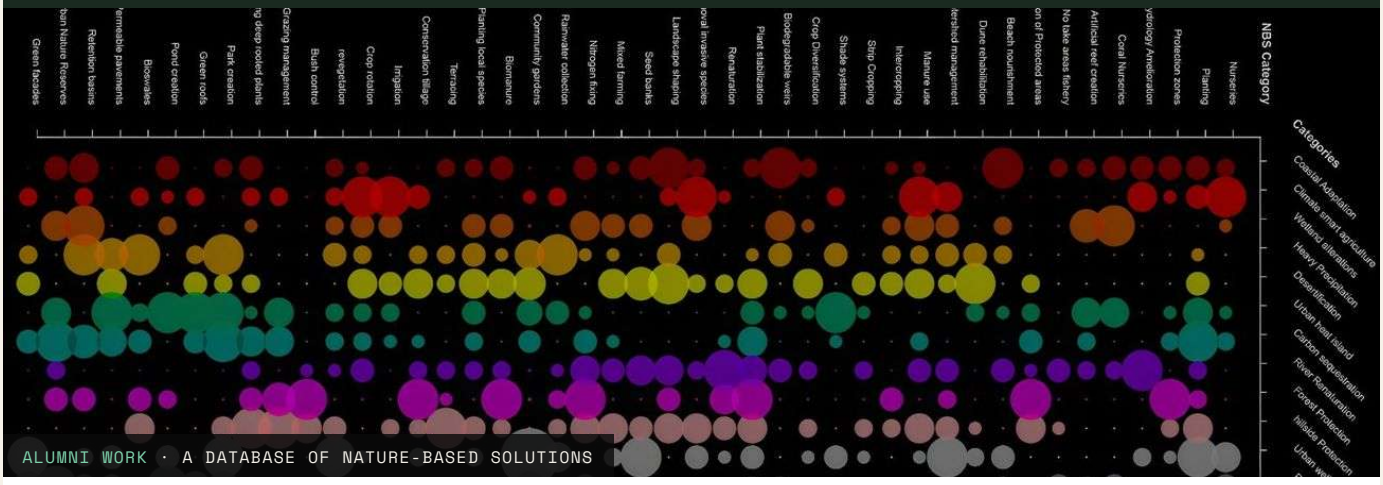
A multi-temporal wetland change map compared across four cities

QGIS Google Colab

10 Building Urban Intelligence: Connecting the Evidence

Sutirtha Das Gupta

SUN 7 FEB
11 AM TO 1 PM IST



ALUMNI WORK · A DATABASE OF NATURE-BASED SOLUTIONS

BLOCK A · FIRST HOUR

From Map to Claim & Testing a Consequence

Write one claim and a test that could prove it wrong.

BLOCK B · SECOND HOUR

Documents & Decisions; Validation & Comparison

Validate your result against an independent source.

YOU LEAVE WITH

An evidence brief: one validated claim on ecological loss and its urban consequence

QGIS Google Colab

Watch · 60 sec

11 Building Urban Intelligence: Designing the Workflow

Avi Sharma

SAT 13 FEB
7 TO 9 PM IST



ALUMNI WORK · 5, 10 AND 15-MINUTE WALKABILITY WORKFLOW

BLOCK A · FIRST HOUR

Workflow as Structure

Map one of your analyses as a workflow with every decision marked.

BLOCK B · SECOND HOUR

Landslide Risk Classification Workflow: End-to-End

Follow the landslide workflow and note where choices change the result.

YOU LEAVE WITH

A documented workflow with every decision made explicit, and a landslide susceptibility map

QGIS · Google Colab

12 Building Urban Intelligence: From Model to Decision

Avi Sharma

SUN 14 FEB
11 AM TO 1 PM IST



ALUMNI WORK · ONTARIO LINE DISPLACEMENT AUDIT · AI DASHBOARD

BLOCK A · FIRST HOUR

Stormwater Management I: DEM to Catchment

Delineate a catchment from a DEM and test it.

BLOCK B · SECOND HOUR

Stormwater Management II: Tool Development

Outline and publish a first tool for your delineation: inputs, outputs, interface.

YOU LEAVE WITH

A catchment and flood-risk map and a first deployed prototype tool

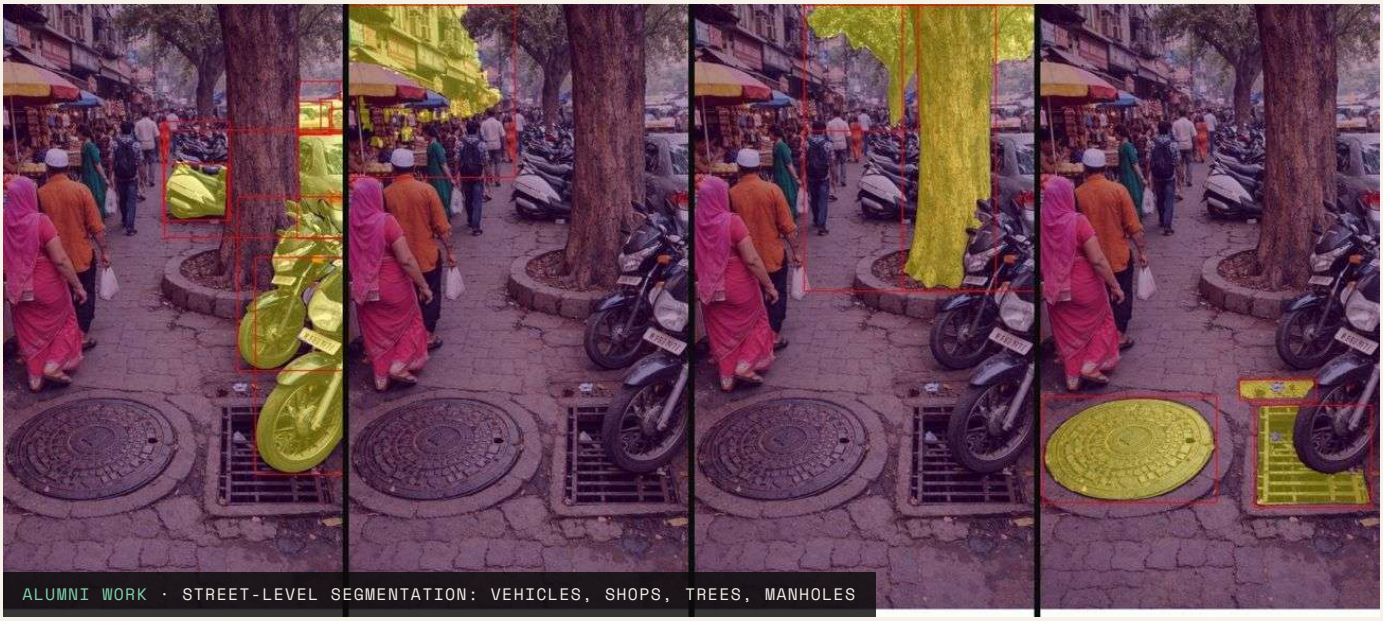
QGIS · QGIS2Web / Leaflet · Streamlit

PHASE 4 OF 4 · WEEKS 7–8 · 20 TO 28 FEB · 8 LIVE HOURS

SCALE

Model, interpret, take it into the world

Watch the Scale film · 60 sec



ALUMNI WORK · STREET-LEVEL SEGMENTATION: VEHICLES, SHOPS, TREES, MANHOLES

Machine learning for cities, then decoding what the models mean: explainable results, evidence that persuades, and your capstone in front of industry.

S13 · SAT 20 FEB
Learning from Urban Data

S14 · SUN 21 FEB
Predictive & Deep Learning Models

S15 · SAT 27 FEB
Interpretation, Explainability & Storytelling

S16 · SUN 28 FEB
Discussion

BY THE END OF THIS PHASE

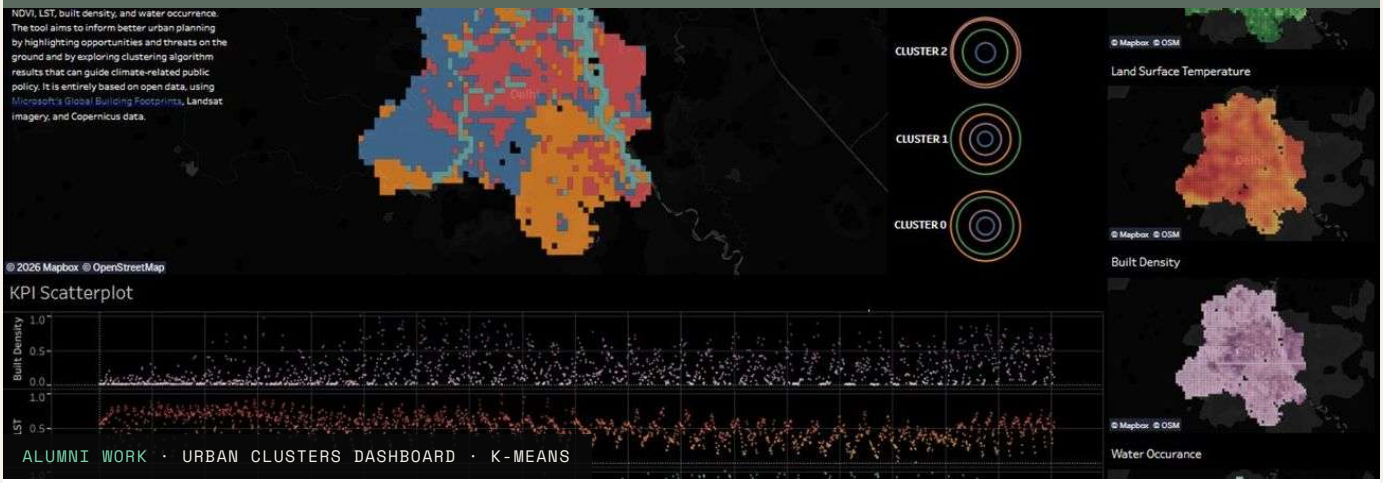
Typology and land-use maps, a tested predictive model and a presented capstone.

Watch · 60 sec

13 Machine Learning for Cities I: Learning from Urban Data

Pushkar Runwal

SAT 20 FEB
7 TO 9 PM IST



BLOCK A · FIRST HOUR

ML Foundations & Urban Typologies

Prepare a feature table and cluster your city for several values of k.

BLOCK B · SECOND HOUR

Supervised Classification: Land Use / Land Cover

Classify land cover for your city and report its accuracy.

YOU LEAVE WITH

A ward typology map and a classified land-use map with an accuracy report

Google Colab · Python · scikit-learn · GeoPandas · Google Earth Engine

14 Machine Learning for Cities II: Predictive & Deep Learning Models

Pushkar Runwal

SUN 21 FEB
11 AM TO 1 PM IST



BLOCK A · FIRST HOUR

Predictive Modelling: Urban Growth & Heat

Train a model for your city and test it with spatial cross-validation.

BLOCK B · SECOND HOUR

Computer Vision for Cities

Segment an image and count features of one class.

YOU LEAVE WITH

A trained and evaluated predictive model and a building-footprint extraction

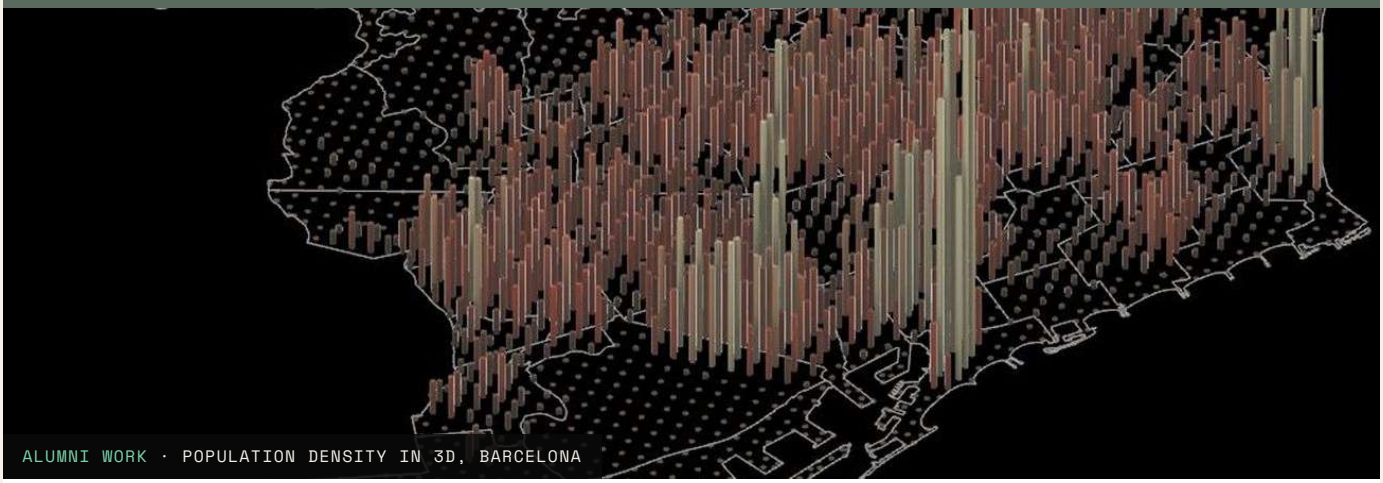
Google Colab · Python · Segment Anything Model

Watch · 60 sec

15 Decoding Urbanism: Interpretation, Explainability & Storytelling

Pushkar Runwal

SAT 27 FEB
7 TO 9 PM IST



ALUMNI WORK · POPULATION DENSITY IN 3D, BARCELONA

BLOCK A · FIRST HOUR

From Output to Insight: Explainable & Responsible AI

Explain your model's top three drivers in plain language.

BLOCK B · SECOND HOUR

Communicating Urban Evidence

Build a map-and-chart pair and a one-page brief for your decision-maker.

YOU LEAVE WITH

An explainability note and a capstone storyboard ready to present

Python · Looker Studio · Figma + SHAP

16 Decoding Urbanism: Discussion

Industry Roundtable

SUN 28 FEB
11 AM TO 1 PM IST

SESSION 16 · THE FINAL WEEKEND

01	02	03	04
Industry roundtable	Capstone showcase	Panel feedback	@LABS certificate

BLOCK A · FIRST HOUR

Industry Roundtable

Ask your two questions and note the answers.

BLOCK B · SECOND HOUR

Capstone Showcase & Certification

Present your capstone to the panel and take feedback.

YOU LEAVE WITH

A presented capstone, panel feedback and your @LABS certificate

Discussion-led · no software needed

SKILLS

Which skill each session trains

	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16
Data	2	2	1	1	4	2	4	2	3	2	3	3	3	2	2	1
Spatial		1	3	1	3	4	3	2	3	3	3	4	3	3	2	1
Code			3		1		2	2	2	2	2	3	4	4	2	
AI							1	4			1	1	3	4	3	
Interpretation	2	2	1	3	1	2	1	2	3	4	3	2	2	3	4	3
Communication	3	3	1	2	1	3	1	3	2	3	2	2	1	1	4	4

0 · none 1 · touch 2 · practise 3 · apply 4 · lead

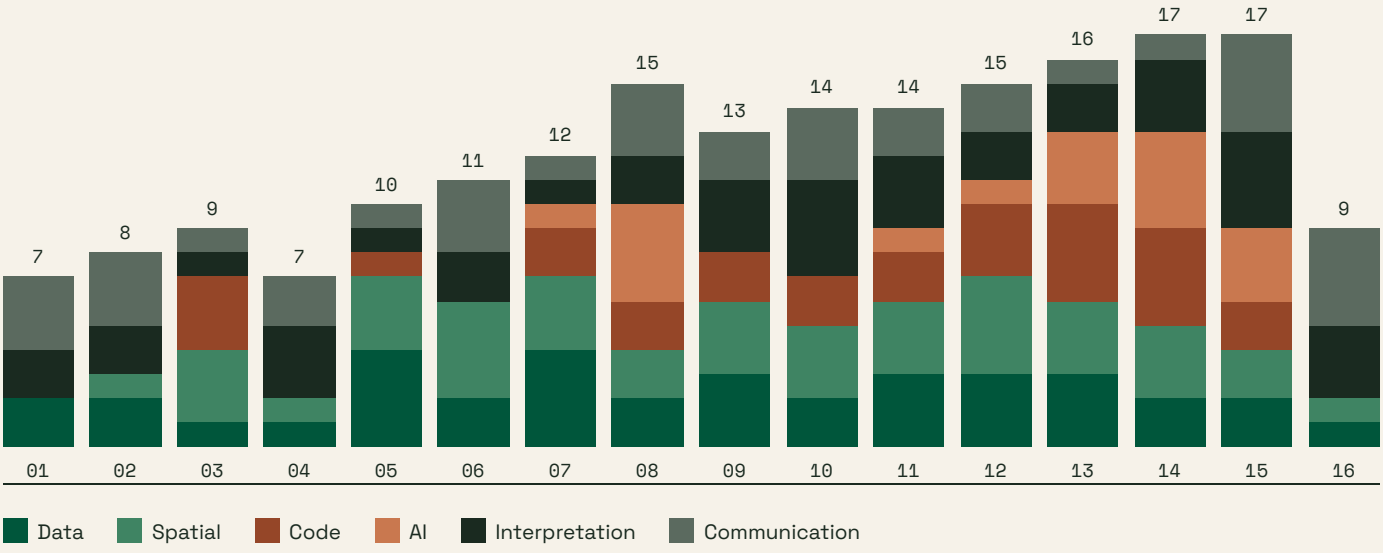
Data and Spatial peak early
Sessions 5–7 get your tables and layers ready.

Code and AI rise later
Sessions 8, 13 and 14: agents, notebooks, models.

Communication closes
Sessions 10, 15 and 16: claims, briefs, capstone.

LEARNING LOAD

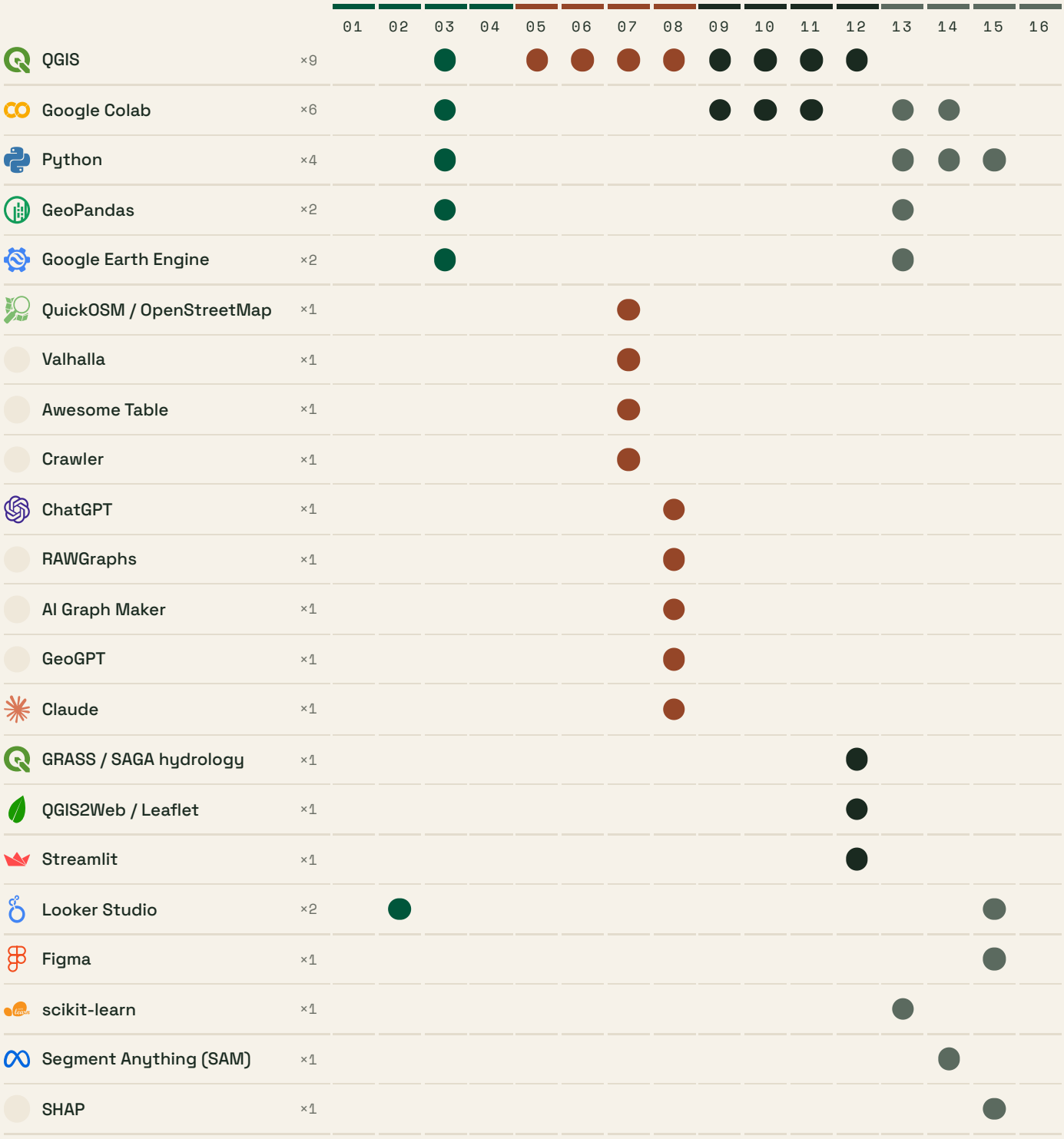
Each bar stacks the six skill emphases for a session. It shows where a weekend asks the most of you.



TOOLS

Where each tool appears

A dot means the tool is on screen that weekend. Install what Session 3 asks for and you are covered for most of the programme. Every tool is free for learners.



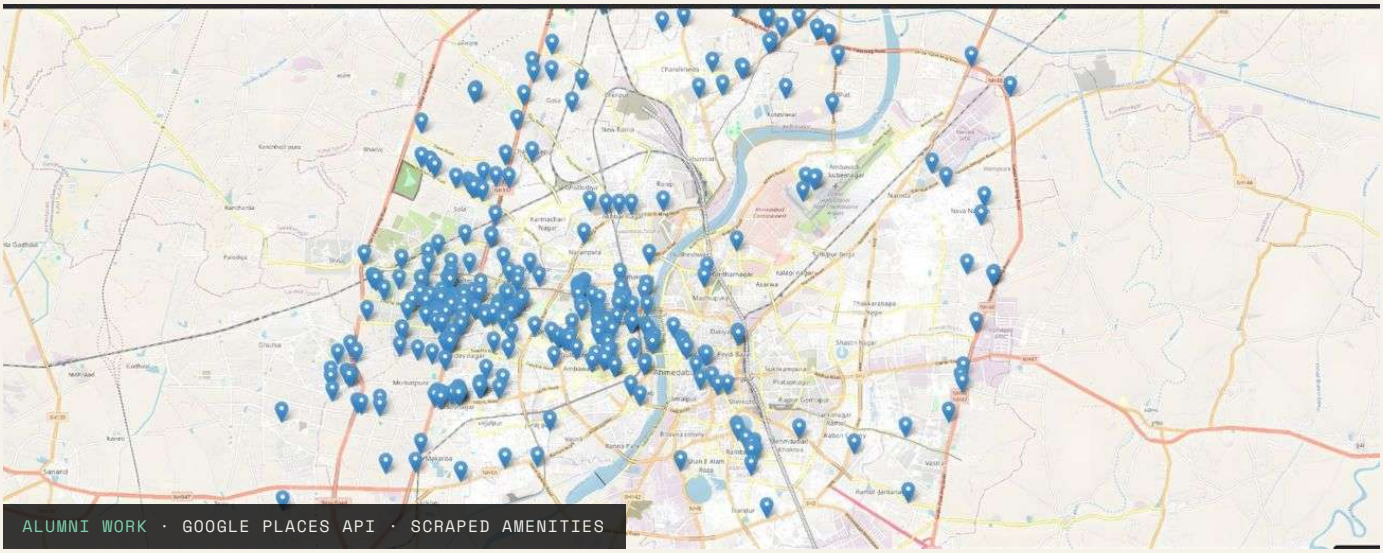
Learn · Apply · Build · Scale

Sessions 1, 4 and 16 are discussion-led.

MADE BY OUR ALUMNI

Real work, not exercises.

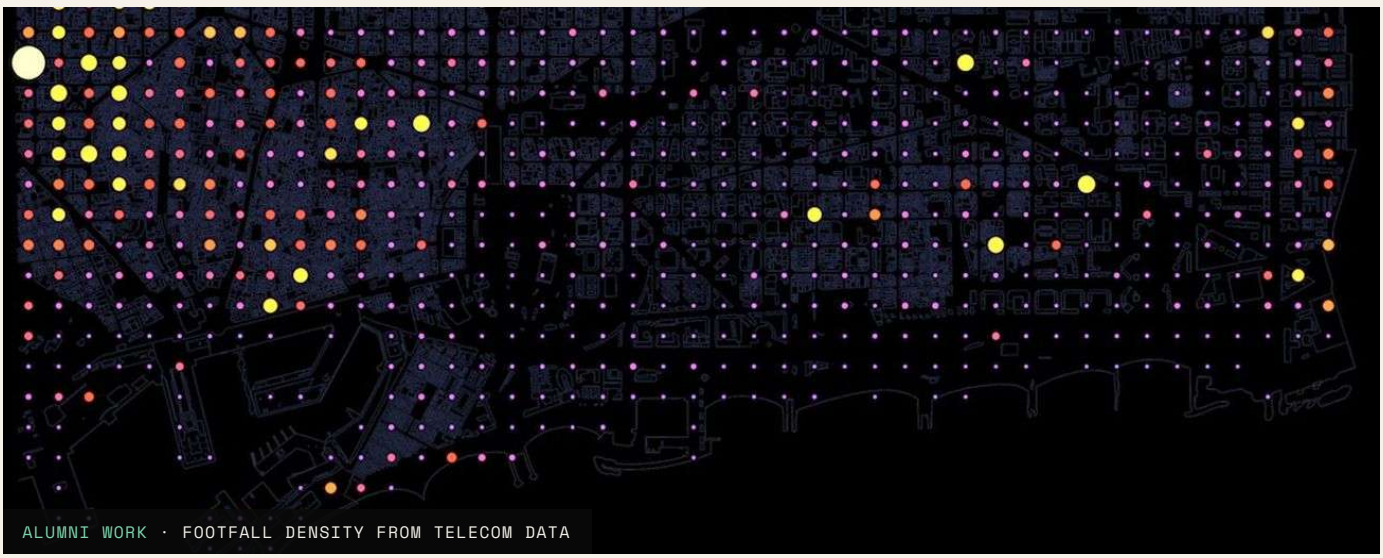
Three more projects from past cohorts, beyond those shown with each session.



ALUMNI WORK · GOOGLE PLACES API · SCRAPED AMENITIES



ALUMNI WORK · GUJARAT INFRASTRUCTURE CONVERGENCE INDEX



ALUMNI WORK · FOOTFALL DENSITY FROM TELECOM DATA

BENEFITS AND OUTCOMES

What this opens up for you.

KEY BENEFITS

- ✓ Learn the tools practitioners use, on a city you choose
- ✓ Live, small-cohort weekends with expert tutors
- ✓ Mentor feedback at every phase
- ✓ Recordings of every session to revisit

EXPECTED OUTCOMES

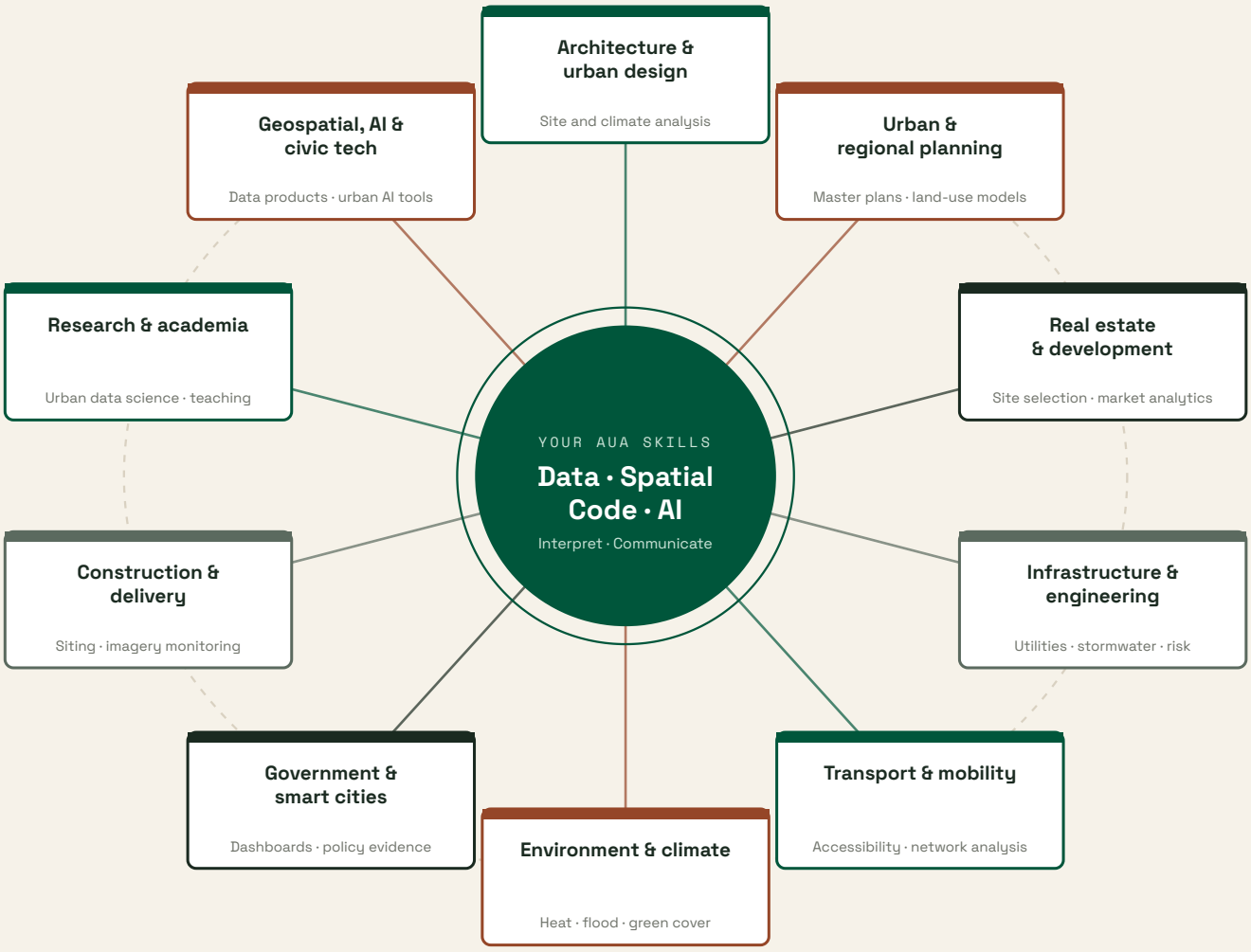
- ✓ A portfolio of 16 outputs and one capstone
- ✓ Clean datasets, maps, dashboards and models
- ✓ Workflows and tools others can repeat
- ✓ An @LABS certificate

CAREER GROWTH

- ✓ Move into GIS, urban data and AI roles
- ✓ Bring evidence to design and planning work
- ✓ Stronger applications for master's and PhD
- ✓ An industry network and Global Connect

WHERE YOU CAN APPLY IT · ACROSS THE AEC INDUSTRY AND BEYOND

The same six skills transfer to every part of the built environment.



ROLES ALUMNI MOVE INTO

GIS & spatial analyst · Urban data scientist · Planning & policy analyst · Climate & risk analyst · Mobility analyst · Smart city consultant · Urban AI developer · Research associate

YOUR FACULTY

Practitioners, not just lecturers.

The people teaching each phase, plus a guest masterclass and an industry roundtable.



Parshav Sheth

Big data analyst · Academician

SESSIONS 1, 3

@LABS

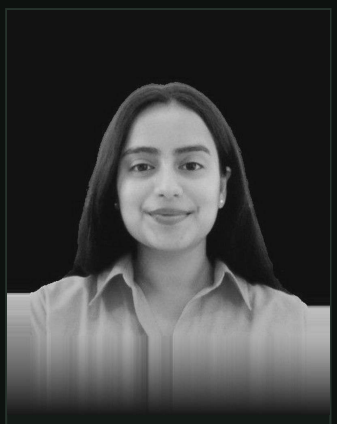


Yohan Wadia

Geospatial analyst · AI specialist

SESSIONS 1, 3

@LABS



Vandana Diwedi

Planner, Municipal Affairs and Housing, Toronto · @LABS alumna

SESSION 2

Ontario



Kriti Nirmal

Urban policy analyst · Formerly with NIUA, Government of India

SESSIONS 5 TO 8

YEMETECH



Sutirtha Das Gupta

Urban data technologist

SESSIONS 9, 10

CHARLES CORREA FOUNDATION



Avi Sharma

Urban data technologist

SESSIONS 11, 12

BURO HAPPOLD



Pushkar Runwal

Technology consultant

SESSIONS 13 TO 15

THE URBAN LAB

ALSO TEACHING

Guest expert

Masterclass · Session 4

Industry panel

Roundtable · Session 16

THE @LABS COLLECTIVE

A global mentor network.

Mentors who have guided past cohorts through complex urban challenges, from mobility and environment to computation and AI.



Maria Augusta Kroetz

Mobility planner · Urban AI specialist

Systematica



Disha Shetty

Environmental analyst · Building performance analyst

Zaha Hadid Architects



Ocean Jangda

Real estate specialist · Urban technologist



Karim Abillama

Urban design strategist · Landscape architect

EDGE



Dimitris Lampriadis

Data analytical engineer · Urban technologist

ddbm



Aishwarya Arun

Computational designer · Tech developer

snaptrude



Vasudha Karnani

Architectural technologist · AI optimisation specialist

M:OFA



Hiranya Ganatra

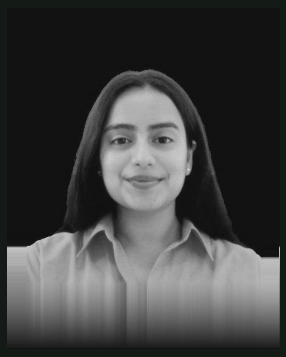
Spatial data analyst · Urbanist

Transitions Research

IN THEIR WORDS

What our alumni say.

From a first-year planner to a practitioner with 35 years in the field.



Vandana Diwedi

Urban Planner · Office of the Minister of Housing, Toronto

6+ YEARS EXPERIENCE

"I feel I've learnt more through this program than I did during my two-year master's. It's been great applying these learnings to my projects and contributing to @LABS research projects. I was also honoured to be invited to deliver lectures on urban dashboards.



Dr. B. K. Patel

Urban Planner · Design Point Programming Pvt. Ltd, Surat

35+ YEARS EXPERIENCE

"The program empowered me to integrate data-driven techniques into my ongoing projects, including the Greater Patna Expansion and spatial planning in Prayagraj. I believe every planning professional should develop the ability to use data in decision making.



Aradhana Paralikar

Architect Planner · Academician and Professor, D. Y. Patil, Navi Mumbai

10+ YEARS EXPERIENCE

"The experience gave me a new perspective on how cities can be studied through data. The course helped me connect theory with practice, not just for my own research, but also for how I approach teaching and help students understand the future of urbanism.



Harish Murugan

Urban Planner · Sponge Collaborative · Master's, CEPT University

1 YEAR EXPERIENCE

"What stood out was how AI could simplify workflows and take analysis beyond what I initially thought possible. The course strengthened my technical skills and supported my transition into a role at Sponge Collaborative.

BEYOND THE LIVE SESSIONS

The @LABS Holistic Layer

Four self-paced tracks run alongside the four phases, so every weekend has something to practise.

LEARN TRACK

Foundations

- → Open data repositories and where to find them
- → Data formats and structures
- → Mapping theory and its role in spatial analysis
- → Coordinate systems and projections

APPLY TRACK

Data craft and spatial methods

- → Data types: qualitative, quantitative, continuous, discrete
- → Handling NULL and no-data values
- → Spatial SQL
- → Network and accessibility analysis
- → Hotspot analysis and spatial interpolation
- → Hydrological modelling

BUILD TRACK

Python for geospatial

- → Pandas and GeoPandas for cleaning and transforming
- → Matplotlib and Seaborn for charts
- → Folium and Plotly for interactive maps
- → Rasterio for change detection
- → Spatial joins and proximity analysis

SCALE TRACK

From analysis to impact

- → Pitching urban proposals
- → Case studies of big data in practice
- → Networking with industry experts
- → A project framed around the UN Sustainable Development Goals

CAREER AND COMMUNITY

- → Career consultations
- → CV, SoP, portfolio and LinkedIn reviews
- → Global Connect network introductions
- → Masterclasses and panels
- → Guidance for master's, fellowships and PhD applications

OPTIONAL ADD-ON

Personalised Learning Track

An optional 2-week add-on with 1-on-1 mentorship from a global expert, on a project or skill of your choice.

FEES AND PAYMENT

One fee. Flexible ways to pay.

LEARNERS IN INDIA

₹67,500

Programme fee · pay in INR

INTERNATIONAL LEARNERS

US$720

Programme fee · pay in USD

WHAT THE FEE INCLUDES

- ✓ 16 live sessions · 32 hours
- ✓ Recordings of every live session to revisit
- ✓ The Holistic Layer: four self-paced tracks
- ✓ Career and community support
- ✓ Capstone review by an industry panel
- ✓ @LABS certificate on completion

EMI AVAILABLE

Spread the fee over monthly instalments.

EMI options depend on your card and issuing bank. Tenures and any interest are shown at checkout.

VISA · Mastercard · RuPay · AMEX

HOW TO ENROL

1 — Talk to us

Reach out on our website. We answer questions and confirm your seat.

2 — Get your payment link

We send a secure payment link for your chosen option.

3 — Pay in full or on EMI

Pay the full fee, or convert it to EMI at checkout if your card supports it.

4 — You're in

Confirmation and onboarding kit by email; orientation on 9 January 2027.

NOT SURE YET?

Talk to our team before you pay.

We will walk you through the curriculum, payment options and whether the programme fits your goals.

www.labsonline.in

Watch the overview

Payments processed securely through Razorpay

Enrol at **www.labsonline.in**

JANUARY 2027 BATCH

Your city. Your question. Eight weeks.

STARTS
Saturday 9 January 2027

ENDS
Sunday 28 February 2027

FORMAT
Live online, every weekend

TIMINGS
Sat 7–9 pm · Sun 11 am–1 pm IST

FEE
₹67,500 · US$720 · EMI available

YOU RECEIVE
@LABS certificate + portfolio

RECORDINGS
Every live session recorded and shared

MISSED A CLASS?
Catch up from the recording, anytime

TALK TO US BEFORE YOU DECIDE

Book a call with the founders.

A short conversation about your goals, the curriculum, payment options and whether this programme is right for you.

→ **Book your appointment today**

LABS

LEARN · APPLY · BUILD · SCALE