

Jiaming Li

Implementation · Business Systems · Process & Data

MSc Computer Science (Interactive Media), University College Cork. I map how processes really run, then design and build the tools, integrations and AI-assisted steps that improve them. Projects turn an Excel-based process into a decision tool, connect live data into a monitoring view and build an LLM workflow with human review. Current role in European and North American Amazon operations, focused on data analysis and marketing. Skills: Python, SQL, Excel, web development and LLM API integration. Seeking implementation, business systems, process and technical business analyst roles.

arthur.jiaming.li@gmail.com LinkedIn ↗ <https://www.linkedin.com/in/arthurjiamingli>

GitHub ↗ <https://github.com/Arthur-LeoAI>

Based in China · Open to Europe & the UK, North America, Australia & New Zealand · Visa sponsorship required

EXPERIENCE

Cross-border E-commerce Operations	May 2026 — Present
Triple A internetshops GmbH · Shenzhen	
- Run Amazon operations for 8 European marketplaces (incl. UK, DE, FR, IT, ES) and 3 in North America (US, CA, MX), each with 2,000+ ASINs, in a business with eight-figure annual revenue (USD). - Analyse sales, traffic, fees and competitor data to find the store’s real problems, then fix them through listing copy, localisation and advertising campaigns. - Use Seller Central, Helium 10, Keepa and Amalytix for keyword, competitor and product research.	
Data Platform Full-stack Engineer	Jan — Apr 2026
Sun Yat-sen University · Shenzhen	
- Co-developed a real-time monitoring platform connecting data ingestion, storage and reporting. - Worked with InfluxDB and MySQL time-series data for monitoring and anomaly analysis. - Built interactive map and status dashboards to make incoming telemetry easier to inspect.	
Data Analyst & Research Assistant	May — Sep 2025
MaREI, University College Cork · Ireland	
- Developed MCDA models to compare tyre-recovery alternatives and make decision criteria explicit. - Used Python for data cleaning, validation and sensitivity analysis. - Translated an Excel-based analysis process into an interactive web tool with adjustable weights and rankings.	

SELECTED
PROJECTS

MCDA Tool ↗

Completed research project

Turned an Excel-based research analysis into a web decision tool where criteria, weights and trade-offs are visible and adjustable.

JavaScript · D3.js · Excel · Node.js

Drone Monitoring ↗

Working demo · simulated telemetry

Connects an HTTP API, time-series storage and a WebSocket feed into a live monitoring dashboard (simulated telemetry).

React · WebSocket · InfluxDB · Docker

MoTai ↗

Working desktop prototype

A local-first writing prototype that connects story context, LLM APIs and author review in one workflow.

Electron · JavaScript · Local JSON · AI APIs

Connoisseur ↗

Working MVP · mock data

A sourcing workspace bringing requests, quotes and customer case histories together.

Next.js · TypeScript · Tailwind · Mock data

SKILLS

Data analysis	Python · SQL · Excel · Data cleaning · Sensitivity analysis
Web & systems	JavaScript / TypeScript · React · Node.js · Git
Data workflows	HTTP APIs · WebSocket · InfluxDB · MySQL · Docker
Applied AI	LLM API integration · Structured context · Human review · Workflow prototyping
Marketplace tools	Seller Central · Helium 10 · Keepa · Amalytix
Languages	English (IELTS 6.5), Chinese (native)

EDUCATION

MSc Computer Science (Interactive Media)	Sep 2024 – Mar 2026
University College Cork · Interactive media and software development	
BSc Applied Mathematics (Data Computation)	Sep 2020 – Jun 2024
Taiyuan University of Science and Technology · Data computation and applied mathematics	