



THÉO GÉDIN

ML Student / Real Estate
Project Manager

CONTACT

Valencia, Spain (Currently)

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French Citizen | DOB:
14/08/1999

LANGUAGES

| | |
|---------|------------------|
| French | Native |
| English | Proficient (C1) |
| Spanish | Operational (B2) |

CORE SKILLS

| | |
|-------------------------|-------|
| Real Estate Development | ★★★★★ |
| Project Management | ★★★★★ |
| Financial Modeling | ★★★★★ |
| Urban Planning | ★★★★★ |
| Data Analysis | ★★★★★ |
| Python | ★★★★ |
| React & Next.js | ★★★★ |

PROFILE

Fast-learning, hard-working and highly motivated real estate professional studying ML and data science to leverage AI opportunities and build optimized projects. Based in Valencia, Spain. Naturally curious and particularly interested in innovative solutions that challenge traditional industry approaches. Available for local or remote roles.

EXPERIENCE

Real Estate Project Manager

EXIA Aménagement

August 2024 - February 2025 | Ingré, France

- Managed real estate projects from conception to delivery
- Led interdisciplinary teams and developed project budgets/timelines
- Applied data analysis to optimize planning and resource allocation

Development Manager (Apprenticeship)

Nexity Transformation des Territoires

September 2022 - August 2024 | Orléans, France

- Conducted territorial analysis and created feasibility studies
- Negotiated with property owners and managed stakeholder relationships
- Prepared purchase offers and sales agreements

EDUCATION

Data Science & Machine Learning Program CURRENT

4Geeks Academy

2025 - Present | Valencia, Spain

- Python programming, data analysis, visualization, and machine learning

RNCP Level 6 - Real Estate Development

EFAB Paris

2022 - 2024 | Paris, France

- 2-year apprenticeship with Nexity, specializing in real estate development

Urban Planning

Polytech Tours - Department of Urban Planning

2019 - 2022 | Tours, France

Preparatory Engineering Program

Polytech Paris Sud

2018 - 2019 | Paris, France

- Mathematics and Physics specialization

TECHNICAL SKILLS

→ Data & Programming

Python Data Analysis Data Visualization

Machine Learning

→ Web Development

React Next.js JavaScript

→ Real Estate

Land Sourcing Feasibility Studies Urban Planning

CAD/CAO

→ Project Management

Financial Modeling Stakeholder Mgmt

Regulatory Compliance

INTERESTS

- Innovative, data-driven approaches to urban development challenges
- New projects that break traditional industry patterns
- Sustainable development optimization through technology