



Antonio Lombardi

Real Estate Analyst & Design

Role

Supports the technical, design and valuation analysis of residential properties, focusing on preliminary design, space planning, subdivision projects, renovation cost assessment and value enhancement strategies. Develops in-depth feasibility studies for properties located in major Italian cities, including Rome, Milan and Naples, combining expertise in architecture, surveying, cost estimation and digital tools to transform real estate opportunities into practical, technically sound and verifiable solutions.

Key skills

Preliminary Design	Development of layouts, space planning concepts, floor plans, elevations, sections and 3D models to assess the development potential of residential properties.
Team Coordination	Coordination and support of multidisciplinary teams throughout technical project activities.
Property Valuation & Cost Estimation	Technical and financial assessments, cost estimates and preliminary analyses for residential renovation and subdivision projects.
Architectural Surveying & 3D Modelling	Expertise in architectural surveying, 3D modelling and technical representation using CAD, BIM and visualisation software.

Education & Certifications

Education	Master's Degree in Architecture, Sapienza University of Rome – Valle Giulia Campus. Technical Diploma in Surveying, Technical Institute for Surveyors of Aprilia.
Software	AutoCAD, Civil 3D, Rhinoceros, Revit, V-Ray for Rhinoceros, Adobe Photoshop, Adobe Illustrator, Agisoft PhotoScan, Microsoft Office, PriMus, Procreate and Blender.
Professional skills	Strong ability to work both independently and within multidisciplinary teams, with excellent attention to detail, reliability, creativity, versatility and effective communication skills developed through professional and academic experience.

Previous Professional Experience

Company	Position	Responsibilities
MAMI Costruzioni	Technical Assistant & Quantity Surveyor	Worked on public construction projects across Italy, providing technical support, quantity surveying and operational documentation.
Marco Scalzone Engineering Studio	Technical Assistant	Supported projects for a firm specialising in public infrastructure, contributing to technical activities for organisations including ANAS, Grandi Stazioni, Ferservizi and Romagna Acque.
Private Clients / Freelance Collaborations	Architectural Drafter / 3D Modeller	Produced architectural drawings, renderings, floor plans, elevations, sections, 3D models and presentation layouts for private clients and freelance collaborations.

Vittore Marracino Technical Studio	Surveyor Intern	Internship completed during academic studies, supporting the firm's technical and documentation activities.
Updated: june 2026		