

Robert Dysart Pelletier



about me

Yacht designer with a background in architecture, specialising in high-impact visualisation, sustainable design, and optimised spatial planning. Skilled in integrating technical design, storytelling, and branding into a cohesive, high-impact product. Authorised to work in Canada, USA, and EU.

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education

- Master in Yacht Design** -- Politecnico di Milano [Milano, Italy] *March 2025*
- Grade: 108 // 110 | MUVE Award for Sustainable Design | Merit-based entrance scholarship
- B.Sc. Architecture** -- McGill University [Montreal, QC] *June 2023*
- Minor Concentration Art History | Cumulative GPA: 3.72 // 4.00
- Environmental Design INLAND** -- UC Berkeley [Berkeley, CA] *August 2023*
- Graduate-level studio course in landscape architecture

work experience

References available upon request.

- Naval Designer & Marketing Lead** -- CargoKite [Munich, Germany] *04.2025 - 09.2026*
- Naval design and exterior styling for an 80m kite-propelled cargo-carrying catamaran
 - 3D modelling (Rhino/Grasshopper), rendering (Vray), animation (AfterEffects), videography (Premiere)
 - Developed technical drawings, vessel layouts, and 3D models to support development across disciplines
 - Ownership of brand identity and campaign visuals; inter-disciplinary branding coordination
 - Grew brand presence from 250 to 14,000+ impressions/mo via targeted digital marketing campaigns
 - Sole production of all visual content for the brand; renderings, videos, internal templates, pitch decks
- Yacht Designer** -- Ardizio Studio [Milano, Italy] *01.2025 - 04.2025*
- Interior architecture & design for sailing yachts in 30' - 80' range
 - Produced 3D models for custom FF&E solutions, material studies, and composite moulds
 - Coordination of design office with shipyards (Dufour & Nautor Swan) and naval architects
- Yacht Designer** -- Matteo Costa Studio [Milano, Italy] *09.2024 - 01.2025*
- Concept and executive design of a 6-metre electric-propulsion motor boat with 3D-printed structure
 - Various other naval architecture projects in the 10' - 60' range, including sail and motor vessels
 - Hands-on construction of a 2.5-metre foiling electric-propulsion craft with wooden structure
- Intern Architect** -- SA Group LLC [Cleveland, OH] *09.2023 - 01.2024*
- Various adaptive reuse projects; existing site conditions documentation, drafting, plotting
 - Residential unit design and drafting for a 450,000 sqft adaptive reuse housing project in Cleveland
- Intern Architect** -- Fischer Rasmussen Whitefield Architects [Montreal, QC] *05.2022 - 07.2022*
- Producing construction documents for residential and commercial projects

additional credentials

- Certification** -- Siemens NX Mastery: Advanced Design & Applications [Siemens] *August 2026*
- Certification** -- Digital Marketing Strategy Specialisation [Adobe] *April 2026*
- Award** -- Outstanding naval design of sailing yacht; sustainability category [MUVE] *May 2025*
- Award** -- Prix de la Fondation Habitat 67 for excellence in residential design [McGill] *May 2023*

languages

English (native) // French (advanced) // Italian (advanced) // German (intermediate)

software

Rhino // AutoCAD // Vray // Revit // Figma // Grasshopper // MaxSurf
Siemens NX // AfterEffects // Photoshop // InDesign // Premiere Pro // Illustrator