Adnan Richard Chehaitelli

Yacht Designer

ARCYachtDesign.com | (207) 360-5692
arcyachtdesign@gmail.com



Yacht designer trained in small-craft design, with projects spanning sailing catamarans, monohulls and powered vessels. Combines CAD modeling, technical drawings and visualization with hands-on experience in team leadership, equipment operations and passenger safety.

Selected yacht design projects

The Landing School and ARC Yacht Design portfolio
2025 - 2026

ARCCAT NAFAS

17 m sailing catamaran

Developed exterior and interior design, hull studies, deck arrangement and rig/sail-plan studies around life aboard; produced detailed models and visualizations.

LeafLite

39 ft sailing yacht

Designed the hull, bulb keel, rudder and sail plan, supported by technical drawings and calculation studies exploring sailing performance.

Frequent Flyers

18 m pilot vessel | Team One collaboration

Contributed to a shared design integrating a developable hull, regulatory considerations and CFD/resistance studies.

Float n' Gloat

38 ft Mediterranean motor yacht

Developed the concept from hand sketches through deck and accommodation layouts, machinery arrangement and Rhino models.

Professional experience

DMV Bounce | Handler / Lead Tech
April 2024 - March 2025

Evaluated event plans and handled equipment delivery, setup and recovery; prospected new clients.

First Eagle Logistics | Driver / Handler / Analyst
April 2024 - March 2025

Planned warehouse layouts, packed and transported goods, and prospected over-the-road shipments.

Trash CleanUp Inc. | Vice President / Lead Driver
July 2020 - March 2023

Led on-site and remote project teams, operated heavy equipment and checked quality across client properties.

Middle East Airlines | Cabin Crew / Safety Specialist
January 2015 - March 2018

Supported passenger safety, applied aircraft safety-equipment procedures and delivered scheduled cabin service.

Education

The Landing School
Arundel, Maine

Diploma in Yacht Design
September 2025 - May 2026
GPA 3.81

Technical skills

Rhino 8
Orca3D
D5 Render
Excel, Word and PowerPoint

CAD modeling, vessel arrangements, technical drawings, design visualization and CFD studies

Speaking

IBEX 2026
Tampa, Florida
October 2026

Co-presented with Duane Branch:

AI in Naval Architecture - The Next Wave of New Tools.

Student commencement speaker, Yacht Design program, The Landing School, 2026

Languages

English fluent
Levantine Arabic conversational

Arabic language studies, Saifi Institute
October - December 2014