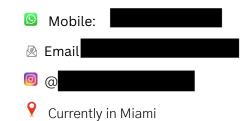


CAPTAIN- ENGINEER

LEONARDO



PERSONAL INFORMATION

Date of birth: 16/03/1995 Nationality: Brazilian Fully vaccinated: Pfizer VISA b1/b2 EXP: 2032 Health: Excellent

Languages: Portuguese, English, Spanish

and basic Italian and French.

OBJECTIVE

Born and raised in a small Brazilian island, I was always a few steps from the sea. My father had a 75ft fishing yacht, what brought my first passion for being and understanding the sea. At the age of 16, I started to practice wakeboard with the #1 athlete in South America, and kept being his official pilot from 18yo till 23yo.

Besides that, I started working on a 83ft yacht for a Brazilian family, but Brazil yachting is a completely different experience than the rest of the world. What made me decide to go to Europe and step down from captain and learn this new yachting, charter culture. In 2023 I came to the USA on a big charter boat, and Then decided to keep my captain and Engineer Career from this point.

AVAILABILITY

Currently Employed



CERTIFICATIONS

- MASTER OF YACHTS 200gt (commercial) - MCA Aprv
- CHIEF MATE 500gt
- APPROVED ENGINE
- · COURSE VHF RADIO
- · OPERATOR EDC Bluewater
- RYA POWERBOAT LEVEL 2
- PADI OPENWATER RYA as
- **PWC STCW SEAMANS BOOK**

TIMELINE:

2023 - 2024:

CAPTAIN/ENGINEER 68ft Sunseeker manhattan - Private ■105FT - Private and Charter CAPTAIN/ENGINEER **BOSUN / ENGINEER** 185ft - Only Charter

2021-2022:

MATE / ENGINEER First time working out of Brasil. Meeting the charter life and real yachting experiences.. worked on about 3 different boats, over 7 different countries all over Europe.

2019-2021:

CAPTAIN/ENGINEER

83ft Ferreti 2013 - Private

2013 -2019: 👩

Captain on boats up to 72ft and official pilot for the world wakeboard competition

OTHER SKILLS

- · Wakeboard pilot and Instructor
- Jetski Instructor
- Team Leadership, motivational

Have navigated and maneuvered almost all kinds of tender, hulls and engines disposals. Also sailing boats, cats and jet turbine. In good and bad weather conditions