

STUDENT PRESENTATIONS

1st Cohort (2017-2019)

Field of interest

Seeking Career & objectives

FRAZEL Marea
USA

Mechanical Engineering



- Education: University of Florida
- Field of interest: Renewable Energy, Offshore Wind Turbines
- Seeking Career & objectives: Internship, work to implement environmentally friendly technology and help offshore wind reach its full potential.

GARCIA Humia, Alejandro
Spain

Naval Architect



- Education: Polytechnic University of Catalonia (UPC), Barcelona
University of Strathclyde, Glasgow
- Field of interest: Ship and Offshore Design, Production, Structural Analysis, Offshore renewable energy, Composite materials
- Seeking Career & objectives: Shipyard, Design office, Project engineer, Classification Society, R&D

GULSAR Anil
Turkey

Naval Architecture



- Education: Istanbul Technical University (Turkey)
- Field of interest: Pleasure Crafts & Yacht Design, Ship & Offshore Structures, Composites
- Seeking Career & objectives: Project/Design Engineer, Management Department, Classification Societies, Offshore Industry

**KABBINAHITHLU
SHREEDHAR**

Shreesha Govinda

India

Mechanical Engineer



- Education: B. E. in Mechanical Engineering, Visvesvaraya Technological University
- Field of interest: Ship production & management, Cruise & Yacht design
- Seeking Career & objectives: Researcher, Planning, Production, Development & Management

Icaro LADEIRA
Brazil

Mechanical Engineering



- Education: University of Brasília (UnB)
- Field of interest: Small Ship Design, Structural Analysis, Sailing yachts, Motor Pleasure yacht, Offshore Energy Production.
- Seeking Career & objectives: Design Office, Shipyard, Offshore Industry, Project engineer.

NOWACKA Marta

Poland

Physicist, Ocean Engineer

***2.5 years of work experience as Junior CAE
Engineer of ships and offshore structures***



- ***Education:*** Gdańsk University of Technology
- ***Field of interest:*** FEM and CFD analyses
- ***Seeking Career & objectives:*** Research and Development, Design offices, Shipyards

M120 (1st Cohort) - SAB-EMSHIP Meeting, Liege, Oct 2018

SCHNEPF Anja

Germany

***Naval Architect and
Offshore Engineer***



- ***Education:*** University of Applied Sciences Bremen (HSB), Germany
- ***Field of interest:*** Ship design and production, Hydrodynamics, Offshore engineering, Maintenance
- ***Seeking Career & objectives:*** Design, Research and development

M120 (1st Cohort) - SAB-EMSHIP Meeting, Liege, Oct 2018