

PERSONAL INFORMATION

Antonio Blažina



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Sex Male

Date of birth 25/02/1988

Nationality Croatian

WORK EXPERIENCE

- 2021 - **Teaching assistant**
Department of Nautical Studies
Faculty of Maritime studies, University of Rijeka, Studentska ulica 2, 51000 Rijeka
Education – Ship’s handling, Cargo handling, Ship’s maintenance, Navigational practice
- 2013 - 2019 **Deck Officer**
Passenger ships, Multi-purpose ships, Container ships
Marella Cruises / Columbia Cruise Services / Columbia Ship Management

EDUCATION AND TRAINING

- 2021 **Master’s licence on ship of 3,000 gross tonnage or more**
- 2009 - 2011 **Master’s Degree in Nautical Studies and Maritime Transport Technology**
Faculty of Maritime studies, University of Rijeka
- 2006 - 2009 **Bachelor’s Degree in Nautical Studies**
Faculty of Maritime studies, University of Rijeka

PERSONAL SKILLS

Mother tongue Croatian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C1	C1	C1
Italian	C1	C1	B1	B1	B2

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

- Driving licence
- A
 - B

ADDITIONAL INFORMATION

Technical skills and competences

- CoC – Master of a ship of 3,000 GT or more
- GMDSS General radio operator
- Yacht Master category B (up to 500 GT)
- Proficiency in survival craft and rescue boat operations
- Proficiency in fast rescue boats operations
- Advance fire-fighting
- Advance medical care
- ARPA – operational and management level
- Ship security officer
- Shipboard safety officer
- Passenger ship safety
- ECDIS – SAM Electronics, Sperry Marine
- Ship simulator and bridge teamwork
- NAPA Stability

International scientific conferences

- ICECCME 2022, Maldives: Maglic, L., Grbčić, A., Maglic, L., Blažina, A. Evaluation of ultrasonic berth sensors in the port environment: case study Port of Cristo
- SuTra 2022, Opatija: Mohović, Đ., Mohović, R., Blažina, A., Šuljić, M. Use of Fast Time Simulation Tool for Ship Manoeuvre Plan
- ELMAR 2022, Zadar: Ivče, R. Zekić, A., Mohović, Đ., Blažina, A. Significance of Early Warning System in the Water Ballast Management

Scientific articles

- Blažina, A., Ivče, R., Mohović, Đ., Mohović, R.: Analysis of empty container management (2022)