

Ioanna Leonti

Mechanical & Product Design Engineer

Linformation

Date of Birth 28/7/1993

Place of Residence Athens, Greece

🖉 Skills

PTC Creo Parametric PTC Creo Simulate SOLIDWORKS Microsoft Office MATLAB AutoCAD ANSA/META CAE pre- & postprocessors Python ERP & CRM Software

SLanguages

Greek (Native Language)

English (Proficiency, C2)

French (Upper-Intermediate, B2)

📢 Contact Details

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in www.linkedin.com/in/ioannaleonti/

Work Experience

ERMA FIRST SA | Documentation Engineer

May 2019 - Present

- Technical-Design Department
- Created vessel specific system Operation Manuals and Shop Test Reports
- Prepared all vessel required certification documents
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- · Carried Project Engineer responsibilities contributing to problem-solving during system commission and installation
- \cdot $\,$ Involved in departmental meetups to propose system design ad-hoc solutions
- Communicated with suppliers to collect systems' components' certification

A. Grapsas SA | Supply Manager

May 2018 - December 2018

- Organized and coordinated supply and order distribution to secure smooth operations
- Managed stock control to secure minimum stock levels and to prevent understocking
- Created structural project quotations considering materials, quantities and pricing
- Arranged cross-functional processes from planning to execution to ensure coordination between divisions
- · Responsible for updating ERP software

Partheniou SA | Internship

September 2016 - October 2016 Main occupation: Processed ISO Standards for the evaluation and certification of the machine shop

🖻 Education

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Department of Product and Systems Design Engineering University of the Aegean, Syros

January 2021 – Present PhD Candidate Dissertation Title: Additive Manufacturing of cultural heritage products

Department of Product and Systems Design Engineering University of the Aegean, Syros

October 2017 – February 2019 MSc in Integrated Product Design and Innovation, MSc Degree: 8.04/10 Dissertation: Codification of Typical Body Micromovements During Sitting Posture as Estimation Indexes of the Burden on the Musculoskeletal System in Real Time

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Department of Mechanical Engineering

University of Western Macedonia, Kozani October 2011 – July 2017

Division of Industrial Management, Diploma Degree: 7/10 Dissertation: Evaluation of Measurement Uncertainty and Calibration of Measuring Instruments of a Machine Shop

Graduation Certificate

Moraitis School

Graduation Degree: 18.6/20, Participation in the organization of the annual school festival for charity, member of environmental, music and theatrical groups, best performance prize in Chemistry

Interests

Cello, Skiing, Hiking, Yoga, Badminton, Traveling, Art & Design Exhibitions