

Lukas Lenktaitis



Sales Engineer / Marketing Manager

I bring expertise in Sales Engineering, Marketing Strategy, and Business Development, with skills in Technical Sales, CRM Management, and Digital Marketing. My experience in 3D Animation enhances branding and product presentations. I excel at lead generation, customer acquisition, and closing deals, driving business growth through data-driven strategies.

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My LinkedIn in



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www.lexportsolutions.com - Sales www.lexportdesign.com - Marketing www.shop3d.no

PEDUCATION

Mechanical Engineering & Economics (Bachelor's Dual Degree)

Thesis: Robot & Electrical Box in CAD

KTU, Kaunas, Lithuania

August 2013 - July 2017

Mechanical Process Engineering and Robotics Erasmus+ (German Language) Wismar Hochschule, Germany

January 2015 - July 2015

RELEVANT WORK EXPERIENCE

Sales Engineer / Marketing Manager

Nordic Shelter AS | Oslo, Norway | Full-time | August 2024 - Present

- Provided technical consultations to military clients, collaborating with engineering teams to ensure accurate product delivery.
- Directed marketing strategy for military markets, creating all visual content to showcase product features.
- Combined engineering and marketing, boosting client engagement and sales

Marketing Manager / Interior Architect

V&D Partner AS | Norway | Full-time | May 2020 - November 2023

- Developed 3D furniture and interior solutions using SolidWorks, Cinema 4D.
- Created online business catalog and 3D digital showroom solution.
- Managed company marketing, social media advertising and web solutions.

Senior Industrial Designer

Ergovent | Kaunas, Lithuania | Freelance | January 2024 - September 2024

- Create 3D animations for ventilation products.
- Develop whole projects with Cinema4D, KeyShot, After Effects.
- Work with the marketing team to create and optimize animations that align with product messaging and meet platform specifications.

Product - Process Engineer

Dovista AS | Lithuania | Full-time | Sep 2019 - May 2020

- Used SolidWorks and AutoCAD for accurate 3D modeling and simulations.
- Developed technical documentation, standardized procedures, instructions.
- Managed manufacturing process, meeting ISO 9001, used FMEA, TQM, SOPs.
- Entered programming code into system for machinery (Lemuth, Weinig).
- R&D for product development, updated machinery using 3D-printed parts

Industrial Engineering & Management (Master's Degree)

Thesis: Computer Vision for Corrosion

KTU, Kaunas, Lithuania

September 2017 - July 2021 (on hold)

🏋 TOOLS & HARD SKILLS

SW SolidWorks (CAD, FEA, Mechanical Design)

AutoCAD (drawings, architecture design)

Cinema 4D (3D modelling, animations)

Python (computer vision)

C++ (software development)

MATLAB (object detection, simulations)

LinkedIn Sales Navigator (sales, leads gen.)

KeyShot (industrial animations)

HubSpot (CRM, sales, email marketing)

After Effects (motion design, animations)

Photoshop (image manipulation)

Illustrator (graphic design, illustrations)

InDesign (page layouts, design prototypes)

Inventor (mechanical design)

3Ds Max (modelling and animations)

Excel (data management, calculations)

Unreal Engine (simulations, animations)

Google Analytics (data analysis, campaigns)

Figma (web design and product design)

Jira & Confluence (project management)

Google Ads (campaign marketing)

SAP (data management)