

RAMIZ QUMSIEH

Engineering-Led Communication Consultant

EU Research & Innovation | Technical Communication | Digital & Visual Communication

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Palestine | Open to Remote Work & Relocation

PROFILE

Civil engineer and sustainable energy specialist working at the intersection of European research & innovation, technical communication and visual delivery. Experienced in translating multidisciplinary R&D into clear reporting, dissemination materials, digital platforms and communication systems for EU-funded projects.

EXPERTISE

- EU Research & Innovation
- Technical Communication
- Communication & Dissemination
- Technical Writing & Reporting
- Digital & Web Communication
- Visual Communication
- Information Design
- Sustainable Energy

TOOLS

- Adobe Creative Suite
- WordPress / Elementor
- Microsoft Office
- AI-Assisted Workflows
- AutoCAD

LANGUAGES

Arabic | English | Greek

EXPERIENCE

R2M SOLUTION

FEB 2023 - PRESENT

In-House Consultant, Technical & Visual Communication

- Communication and dissemination support across multidisciplinary European R&I projects, particularly in energy, buildings and sustainability.
- Technical and editorial development of reports, publications, project documentation and stakeholder-facing content.
- Design and development of project websites, digital communication structures and web content.
- Development and application of visual identities and communication systems across project touchpoints.
- Creation of technical infographics, brochures, roll-ups, presentations, document templates, audiovisual materials and digital assets.
- Collaboration with international research, industry and consortium partners to translate technical work into clear and consistent communication.

Hystore Tech Limited

2021 - 2022

R&D / Research Engineer

Contributed to EU and national R&D projects focused on hydrogen technologies, including technical development of fuel-cell drone systems and material characterization, alongside technical reporting and project documentation.

EDUCATION

MSc in Sustainable Energy Systems

2019 - 2021

Frederick University - Cyprus

Thesis: Numerical assessment of Green Roofs with the use of Building Energy Performance Simulation integrated into BIM tools.

BSc in Civil Engineering

2014 - 2018

Frederick University - Cyprus

Thesis: Hands-on and visualization tools for enhancing the teaching of introductory fundamental courses to students.