
KATERINA
ANAGNOSTOPOULOU
MATERIAL SCIENTIST

PROFILE

Material scientist, passionate about research and innovation on sustainability with an ecological mindset. Excellent command of the English language, including oral and written comprehension skills. Very creative, easily adaptable with great communication skills and critical thinking. | ReGeneration, Finalist

CONTACT

· E-mail:
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· LinkedIn:
linkedin.com/in/Katerina-anagnostopoulou/
· Phone number:
+30 6984072917
· Date of birth: 28/04/1998
· Athens, Greece

SOFT SKILLS

Team worker · Creativity ·
Analytical and critical thinking ·
Detail oriented · Complex problem solving

HOBBIES AND INTERESTS

· Music: piano, baglamas
· Gym
· Traveling
· Reading books

EDUCATION

**UNIVERSITY OF PATRAS, MATERIAL SCIENCE,
BACHELOR'S DEGREE**

10/2016-09/2021

· Main subjects: Materials' behavior (polymers, biomaterials, conductive-semiconductive materials, Laser and Led), Sustainable and Recyclable materials, Packaging, Physics, Chemistry

· Projects:

- Polymers' packaging application
- Hydrogenation process of aromatics and nitroaromatics
- CO₂ conversion to high-added value chemicals(methanol)

3TH HIGH SCHOOL OF VIRONAS, ATHENS, GREECE

09/2013-06/2016

SKILLS

LANGUAGES

- English, very good communication, oral and writing skills (ESB B2, C2 certification on process)
- Spanish (basic)

SOFTWARE SKILLS

- Outlook, Windows, Microsoft Word, Excel, Power Point
- Origin

COURSES-CONFERENCES

- Polytechnic School of Valencia, Spain
Certificated courses about Innovation
22/04/2019-29/04/2019
- "Microplastics in the water and toxic waste"
Conference - 23/10/2019
- 11th Greek Conference about Biomaterials
23/11/2018-25/11/2018

VOLOUNTARISM

Member of the non-profit student group BEST
(Boards of European Students of Technology)
2018-2020

