



**SOCIAL
INNOV**

SOCIAL IMPACT REPORT



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Welcome to Socialinnov, where our commitment to making a significant social impact in Greece is fueled by data-driven insights. By measuring the result of our programs, we are in the position to better drive evidence-based strategies and shape new transformative initiatives. This report highlights the progress and achievements we've made in empowering youth, underserved communities, women, educators, and SMEs throughout Greece.

In the past year, our training programs have reached new heights, touching the lives of thousands of individuals across the country. Through targeted efforts, we have successfully provided digital and business skills training to enhance professional prospects. Here are some compelling data points that reflect our impact:

Youth Empowerment: Over 5,000 young individuals have participated in our programs, equipping them with the digital skills needed to thrive in the modern world. Through this empowerment, they have gained increased access to job opportunities and a brighter future.

Underserved Communities: We have actively engaged with underserved communities, breaking down barriers and bridging the digital divide. Our programs have reached remote areas where access to learning opportunities is limited, ensuring that everyone has an equal chance to acquire vital digital skills.

Women Empowerment: As champions of gender equality, we have empowered over 250 entrepreneurs through our initiatives, while a large percentage of them are female. By providing them with the necessary tools and support, we have fostered a community of female leaders, driving economic growth and empowerment.

Educator Support: Recognizing the challenges faced by educators in adapting to digital learning, our Tech Talent School for Educators has provided training and psychological empowerment sessions to over 5,000 educators. By equipping them with the necessary skills and support, we enable them to effectively shape the minds of the next generation.

SME Development: Small and medium-sized enterprises (SMEs) are the backbone of Greece's economy. Our programs have empowered over 100 SMEs with the digital and business skills necessary to thrive in the digital age. This has resulted in increased competitiveness, improved productivity, and expanded opportunities for growth.

These numbers only scratch the surface of our impact. Behind each data point lies a story of personal transformation, hope, and progress. Our commitment to impactful approaches ensures that our programs continually evolve to address the evolving needs of our beneficiaries.

None of this would be possible without the support and collaboration of our dedicated partners and stakeholders. Together, we design programs to drive positive change and shape a future where every individual in Greece has the opportunity to flourish.

As we look ahead, we remain steadfast in our commitment to refine our strategies, track outcomes, and further amplify our impact. Join us on this incredible journey as we continue to harness the power of innovation to foster a more inclusive, empowered, and digitally thriving Greece.



Stella Psarrou
Director Socialinnov

OUR VISION

SOCIAL CHANGE THROUGH DIGITAL UPSKILLING

We envision a future where every person has the opportunity to develop a professional skillset and achieve more through digital technology.

We believe in equal opportunities, digital literacy and continuous learning. We believe in the power of technology to deeply transform lives and societies.

OUR MISSION

Socialinnov's mission is to offer to youth, underserved communities, women, educators and SMEs throughout Greece the opportunity to **develop their digital and business skills** through targeted training programs, in order to pursue better professional prospects.



WHO WE ARE

THE PEOPLE BEHIND SOCIALINNOV

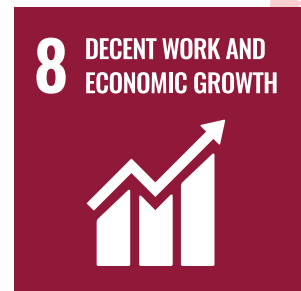
Doers, dreamers, thinkers, change makers. We are a team of enthusiastic and optimistic, multi-talented and diverse people, coming from different paths, but having a common vision that leads our path. Socialinnov's core team was born out of -and is still being heavily supported by- the people constituting Found.ation's powerhouse. Joining forces with devoted and experienced partners, we have created Socialinnov: a team more than just an organization, people who believe in the vision that technology can be used to change lives, social innovators united for a common goal.

Socialinnov is a non-profit organization that focuses on eliminating the digital skills gap and the high unemployment rate in Greece. We are committed to building the best learning experiences and to enabling young and underprivileged populations to fulfill their social and professional potential. The organization began its operations in 2013, as the educational and social arm of Found.ation, a leading innovation and technology platform based in Athens. Since then, Socialinnov develops programs that support socially vulnerable groups in collaboration with a large network of partner organizations, experts and trainers.



SUSTAINABLE DEVELOPMENT GOALS

Socialinnov's programs are aligned with the following UN Sustainable Development goals:



2022 SOCIAL IMPACT

In 2022, Socialinnov trained **14,885** individuals:



3,764 MEN



11,074 WOMEN



2,298 STUDENTS



2,856 UNEMPLOYED



5,065 EDUCATORS

The overwhelming majority of Socialinnov's classes are now conducted online. In cases where it is necessary due to specific program requirements, certain classes are held with the physical presence of the trainees.

SOCIALINNOV'S PARTNERS WITH COMPANIES from sectors such as:



TECHNOLOGY



PHARMACEUTICALS



CONSULTING



FMCG



EDUCATION

And also organizations such as embassies, charitable institutions, municipalities, and other NGOs.

PILLARS

In 2022, our activities revolved mainly around the following pillars:

TACKLING UNEMPLOYMENT

Greece's unemployment rate fell to 11.8% in December 2022, marking a significant decline over December 2021's 12.8%. However, the unemployment rate among young Greek citizens aged 15-24 years remains stubbornly high at 24.2%, compared to the EU average of 16.3% for the same period.

SUPPORTING ENTREPRENEURSHIP

Supporting entrepreneurship is the key to ensuring that everyone has an opportunity to create a sustainable business. Business creation by people from under-represented and disadvantaged groups will also generate jobs, thereby dealing with social and financial exclusion while stimulating economic growth in their communities. According to the Annual Entrepreneurship Report 2021-2022 by IOBE, within the framework of the global research program GEM, early-stage entrepreneurship declined to 5.5% of the population aged 18-64 (approximately 359,000 individuals) in 2021 from 8.6% in 2020, marking one of the lowest performances since 2003. Regarding female entrepreneurship, based on the average responses in Greece, performance appears to lag behind compared to European countries participating in the study. The most significant challenges for domestic female entrepreneurship are found in issues related to the availability of services to support female entrepreneurship, such as childcare facilities, home-based services, after-school programs, as well as the relevant institutional framework.

UPSKILLING EDUCATORS

As new tools and innovative technologies keep emerging, learning and adapting to the new educational landscape is essential for Greek educators. Upskilling educators will help them to stay relevant in the



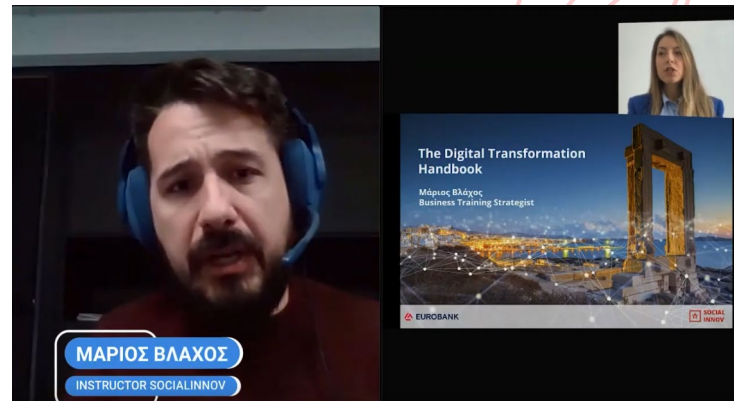
classroom and especially during remote learning. The digital tools that previously were used by some of the teachers in rare occasions, have now become the prominent tools for content creation, content delivery, collaboration and evaluation. 88% of the educators who participated in the Tech Talent School for Educators program believe that the knowledge they gained will help them in their future development in their role as educators. Also, 83% of the educators who participated in the program stated that the knowledge they acquired will help them enhance their mental resilience, as well as that of their students.

EMPOWERING WOMEN

According to the 2022 Digital Economy and Society Index (DESI), there is a noticeable gender disparity in key digital areas. Women account for only one in five ICT specialists and one in three science, technology, engineering, and/or mathematics (STEM) graduates. Moreover, women working in the digital sector have a higher dropout rate from digital careers compared to their male counterparts. This trend is particularly significant among women aged between 30 and 44, a crucial period for professional development, and a time when many Europeans become parents or take care of their young children. Home caregiving responsibilities lead to around 7% of women in the EU being out of the workforce, a number significantly higher than the mere 0.5% of men in a similar situation. The representation of women in leadership positions within careers is notably low, with only 14.8% of startup founders being female. Furthermore, when it comes to salaries, women in the ICT field earn nearly 20% less than their male colleagues.

STEM EDUCATION FOR CHILDREN

In the age of Industry 4.0 and Education 4.0, a strong STEM education is vital for the economy and future workforce. STEM careers are projected to grow by 8.8% by 2028, making these skills essential for any career. Integrating Computational Thinking enhances problem-solving abilities and fosters creativity in students. Through STEM activities, students develop curiosity, critical thinking, and collaboration skills. Education 4.0's emphasis on technology integration aligns perfectly with STEM, preparing students for future industries. Hands-on experiences with emerging technologies empower them to adapt to a rapidly changing world. Investing in STEM education ensures a prosperous and skilled future for both individuals and the economy.



EU FUNDED PROGRAMS

Socialinnov intends to grow its impact across Europe by collaborating with relevant organizations and NGOs that share the same vision: to revolutionize education, bridge the digital gap, and increase employability for underprivileged groups. Socialinnov is particularly interested in establishing collaborations across the EU and beyond, to pursue the implementation of projects funded by different programs, such as Erasmus+, CERV and Horizon Europe. In the framework of the INTERNISA program, Actionaid, in collaboration with Socialinnov, provided free training for women aged 18-35 who were interested in developing their professional profile. The training sessions were conducted by Socialinnov, with the aim to enhance the digital and horizontal skills of the participants. Additionally, Socialinnov organized the 3-day online training seminar "Policies for equal integration of women in the labor market", addressed to people working in the public sector in Greece, with the aim to highlight the gender gap and the need for formulation and implementation of appropriate public policies, in order to increase the presence of women in the labor market.

OUR PROGRAMS



ST1RT

Modern local communities' prosperity and growth depend on active citizenship. To achieve that, there is a need to bring citizens closer to technological education and entrepreneurship, with the purpose of equipping them with the skills necessary to become an active part of the local society and economy.

START Project is an educational outreach program that brings together community members under the umbrella of digital education. The goal of the program is to tackle the existing digital skills gap within the Athenian society, by offering invaluable digital competencies and employability opportunities for underserved groups such as the unemployed youth, SMEs and senior citizens. To date, more than 19,100 beneficiaries have participated in START Project's seminars, with the majority of them being women or members of underserved communities.

UN Goals:



START Project has 3 main directions:

Education

Courses on computer science, digital skills, internet security, coding, and more, for children, teenagers and adults.

Participation

Consultation seminars for entrepreneurial development, micro-financing programs, business development, etc.

Innovation

Introduction to innovative technologies such as 3D printing, automation and robotics.



Towards these goals there are 4 different START Schools:

- **START School**
- **START School of Code**
- **START School of Business**
- **START School of Integration**

START School of Code concluded its fourth cycle in 2022, focusing on training unemployed youth in the role and the necessary skills that a Front-End Developer must have today. The 49 selected participants acquired all the skills needed, in order to potentially be employed as Front-end Developers.



START School of Business is an intensive program aimed at business owners and those who want to start their own company. The new cycle of the START School of Business took place during the period of November - December 2021 in three different educational cycles, each lasting five days. It was a program designed for small and medium-sized enterprises based in the Municipality of Athens, focusing on acquiring essential knowledge in modern business management. The course delivery model was hybrid, with some classes taught at the Serafio in the Municipality of Athens, and others conducted remotely via Zoom.



START School of Integration has the mission to promote economic empowerment and reduce poverty by enabling active citizenship and generating employment opportunities, helping people living in social exclusion to improve their quality of life. The program aims to empower and upskill homeless people by enhancing their digital and soft skills and by offering 1:1 career guidance and mental health counseling services, thus increasing their chances of re-entering the labor market.





tech talent school

Digital literacy is considered a valuable and necessary asset not only for the modern workforce, but also for a better quality of living and everyday task management. However, there is a considerable lack of access to digital skills learning for underserved communities, or even the youth, resulting in a struggle to reach prosperity, both professionally and personally. Therefore, Tech Talent School aims to redefine education through the digital upskilling of the public, reduce education inequalities and enable untapped professional skills for the beneficiaries.

The **Tech Talent School (TTS)** program launched in 2016 with the purpose of providing free digital upskilling and computer science education to all. To date, Tech Talent School has offered more than 1,050 courses to 21,300 beneficiaries, with the majority of them being women or members of underserved communities. TTS aims at redefining education through the digital upskilling of the public and focuses on underserved communities, enabling them to acquire digital skills and enhance their employment prospects.

UN Goals:





tech talent school for Educators

Digital knowledge and skills are imperative for the modern society and labor market, but in order to disseminate this knowledge successfully, there is a need to provide quality education with adaptive and innovative learning processes that respond to the prerequisites and the volatility of the new digital era. In addition, the new way of working in combination with the storm of information and constant changes has an impact on educators' mental health, potentially causing burnout. Therefore, there is a profound need to build mental resilience in order to prevent burnout syndrome and other mental health issues.

The **Tech Talent School for Educators** program by Socialinnov is a holistic approach aimed at advancing educators, not only in their classroom presence but also as professionals. It is exclusively designed for primary and secondary education instructors from both the private and public sectors, as well as Pedagogical Science students. Participants have the opportunity to familiarize themselves with innovative and user-friendly tools for designing, organizing, and presenting educational material, making their classroom lessons more effective and engaging for students. Some of the tools include Microsoft Teams, Office 365, Sway, Stream, Scratch, Micro:bit, Arduino, and Raspberry Pi. Additionally, they receive guidance on their professional development and enhancing their mental resilience.

The program is structured around four thematic pillars:

- Empowerment in Digital Skills,
- Professional Development,
- Resilience & Emotional Intelligence, and
- Empowerment in the School Community.

It is developed in close collaboration with professionals from the fields of education, human resources, and mental health. All seminars last one hour, and a complete educational cycle of the program is completed within a week.

In 2022 alone, through Socialinnov's programs, more than 5,000 educators have enriched their knowledge in new technologies and further improved their expertise in education. This enables them to offer exciting and attractive lessons to their students, utilizing digital technologies.

The annual educational event, Education Evolution, part of the Tech Talent School for Educators program by Socialinnov, was organized for the 3rd consecutive year from April 5th to 7th, 2023, under the theme "Education Evolution: Education 4.0 for Industry 4.0," featuring 31 speakers and 500 participants from Greece and abroad.



INITIATIVES WITH OTHER ENTITIES

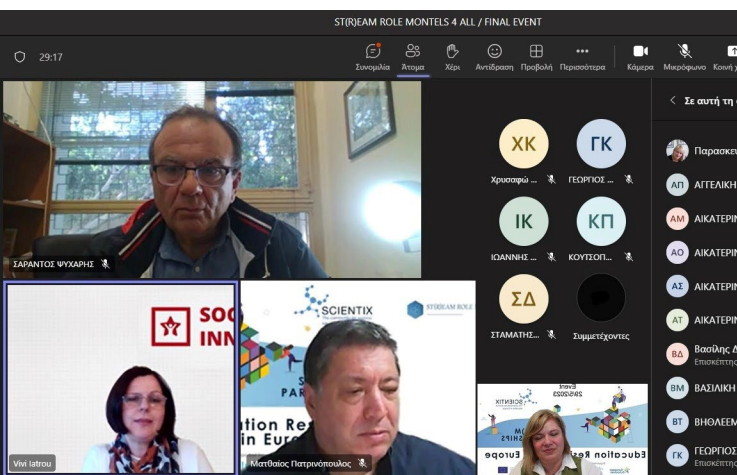


ASTRO PI PROJECT

Socialinnov, the growth partner of the Raspberry Pi Foundation for Greece, collaborates with Astro Pi, a project by the European Space Agency - ESA, supported by the ESERO Office in Greece. At the heart of Astro Pi is the Raspberry Pi, a small yet powerful computer that fuels students' curiosity and imagination. Through Mission Zero, students are thrilled to send real messages or images to astronauts aboard the International Space Station, fostering a direct connection with space exploration. In the Mission Space Lab, students take on the role of young scientists, designing and coding programs for scientific experiments. This empowers them to contribute to our knowledge of life both on Earth and in the vastness of space, forging a path for future explorations.

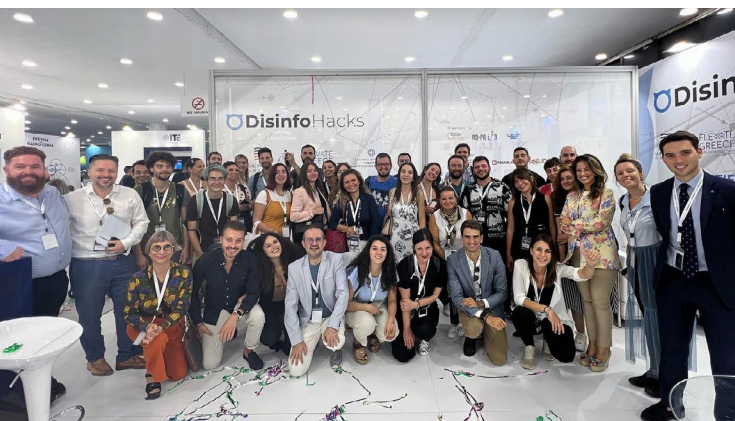
EDUCATOR'S WEEK

During the "Educator's Week" organized by the JOIST Innovation Park in collaboration with Microsoft Hellas' educational programs, Socialinnov participated with the workshop "Creating Digital Stories Using Sway", led by Paraskevi Iatrou, STEM Advisor & ICT Instructor at Socialinnov, Microsoft Innovative Educator Expert, and Microsoft Innovative Educator Fellow.



PANHELLENIC SCIENTIX CONFERENCE

At the 3rd Panhellenic Scientix Conference on STEM education, Socialinnov participated with the sold-out workshop "Forest Fire Risk Prediction, a STEM/STEAM Activity," from the Tech Talent School program for educators at the Zografou Campus. The workshop's idea is based on this activity, which serves as an example of educational intervention to solve a real problem, involving students directly to raise their awareness about forest protection. Within the workshop, a brief delineation of the dimensions of STEM/STEAM education was presented.



ACTIONAID YOUTH CENTER THESSALONIKI

At the ActionAid Hellas Youth Center in Thessaloniki, young people had the opportunity to gain knowledge, apply it to real-life examples, create, network, meet people, engage in volunteer activities, build self-confidence, and ultimately bring about the change they desire in their city. The Work Readiness Program of the ActionAid Youth Center is an initiative that prepares young individuals aged 18 to 30, residing in Thessaloniki and the wider region, for the job market. Each cycle targets groups of 12 to 15 participants, aiming to enhance their professional skills and their ability to find and retain employment. Cultural and creative industries, social sciences, customer service, retail, and information technology and communication technologies are some of the professional fields covered by the program. Socialinnov implemented a series of courses, empowering participants to strengthen their digital skills and adequately prepare for the job market.

DIGINAXOS

Socialinnov, as part of the Naxos Smart Island initiative, introduced the educational program, DigiNaxos, sponsored by Eurobank. This program aims to empower young entrepreneurs from Naxos with essential digital skills to succeed in today's changing world. DigiNaxos offered 7 thematic modules, with a 4-month duration and 17 hours of intensive training, ensuring participants make the most of the digital realm. The program attracted 38 entrepreneurs from Naxos who collectively employ 185 workers, making a significant impact on the local economy.

DISINFOHACKS HACKATHON

Found.ation and Socialinnov, in partnership with YET – Young Entrepreneurs of Thessaloniki, DCN Global, and ADandPRLab of the Department of Communication, Media, and Culture at Panteion University Athens, successfully organized the DisinfoHacks Hackathon. The three-day innovation competition took place at the Thessaloniki International Fair premises.

The project aimed to provide participants with a hands-on experience in developing collaborative solutions using technology and digital applications to combat misinformation. It brought together interdisciplinary groups of students-researchers from various fields along with industry professionals and technology experts to address disinformation and improve the quality of information.

During the Hackathon, participants formed teams and worked on thematic challenges related to disinformation and misinformation. They received guidance from mentors and attended interactive workshops and inspirational talks to refine and develop their ideas. The event culminated with teams presenting their proposals to a Judging Committee, which evaluated them based on criteria like idea originality, feasibility, impact, and presentation quality.

GIVING TUESDAY

On Tuesday 29/11, the world celebrated #GivingTuesday, a global initiative fostering generosity to create positive change in communities and beyond. We passionately joined this movement, by embarking on a #WalkingDayChallenge. For every kilometer our team covered, we pledged one hour of free training for Socialinnov beneficiaries. After countless strides and both short and long walks, our dedicated team amassed an impressive 48 kilometers. These kilometers will now translate into 48 valuable hours of free lessons from Socialinnov, offering much-needed support to those seeking knowledge and empowerment.

EMPOWERED INITIATIVE

EMPOWERED is the No.1 free education program for young people. Implemented by Coca-Cola Tria Epsilon, a leading non-alcoholic beverage company in Greece, it has supported over 30,000 individuals since 2017 to evolve and pursue a better professional future, offering today the skills of tomorrow. In a

strategic collaboration with Socialinnov, it includes live online sessions on crucial topics such as Sales Secrets, Finance for non-financials, Introduction to digital marketing tools, and more. All previously held sessions can be viewed as recorded content on the empoweredgr.com platform. By registering, participants gain free access to all pre-recorded content, eligibility for scholarships, 1-1 mentorship meetings, and career counseling. They also receive early updates on job openings from program partners and upcoming live seminars. Certificates of attendance are provided for all seminars.

SOS CHILDREN'S VILLAGES

Socialinnov signed a MOC in 2021 with SOS Children's Villages and created a digital skills program focused on STEM activities, targeted exclusively at the refugee minors aged 6-18 old of KEMPY Athens, the SOS Children's Village's educational center in Kipseli. Additionally, Socialinnov created a 6-month program of classes, aimed for the parents of the children that participate in KEMPY's activities.

EU CODE WEEK

During EU Code Week 2021, 73,000 programming lessons were held worldwide. A total of 77,541 events were registered for Code Week in 2022, with Greece holding the 4th position (3,403 events). Socialinnov supported EU Code Week for one more year, by offering free online courses for everyone wishing to take their first steps in programming.

DIGITAL SKILLS AND JOBS COALITION

Socialinnov is a member of the Digital Skills and Jobs Coalition, an EU initiative bringing together Member States, companies, social partners, non-profit organizations and education providers, who work to address the lack of digital skills in Europe. Socialinnov is also a member of the respective Greek National Coalition for Digital Skills and Employability, together with prominent members from the public and private sector. The Coalition's mission is the reduction of the digital divide, by strengthening digital skills in every sector of the Greek economy and society.



PROGRAMS FOCUSED ON THE EMPOWERMENT OF WOMEN

WOMEN IN TECH GREECE

As a showcase of best practices, the Tech Talent School for Educators by Socialinnov was presented by Ms. Eugenia Lokana, Head of the Digital Skills Department at GRNET (Greek Research and Technology Network) within the framework of the “Women in Tech Greece” Initiative. This initiative organized an online event with the theme: “Challenges and Opportunities in the Technology Sector: Women in Leadership and Management Positions.”

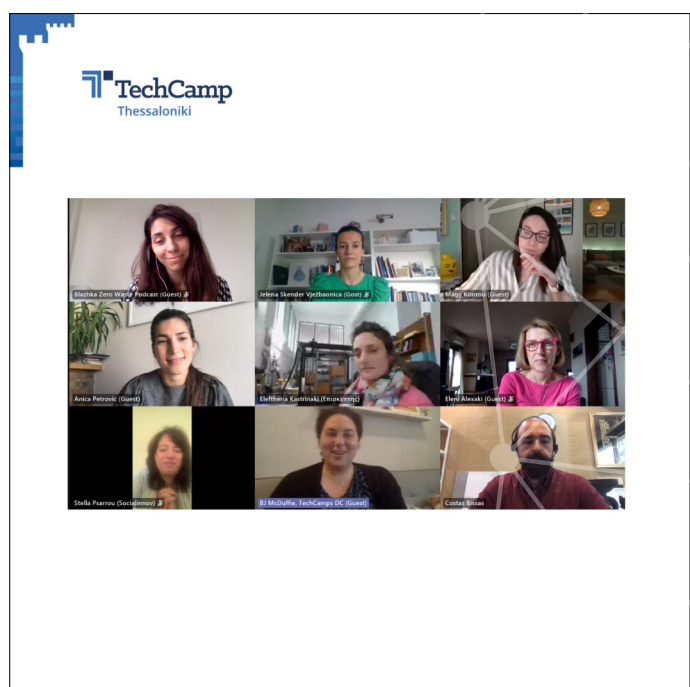


INTERNATIONAL DAY OF WOMEN AND GIRLS IN SCIENCE

On the occasion of the “International Day of Women and Girls in Science,” Tech Talent School for Educators provided free training in February and March related to the COOLEST PROJECTS ONLINE 2022 competition by Raspberry Pi, of which Socialinnov is the Growth Leader for Greece. Through this training, educators were able to implement activities related to Raspberry Pi, Scratch, robotics, and STEM/STEAM, aimed at developing students’ critical and creative thinking.

TEHCAMP THESSALONIKI: EMPOWERING WOMEN ENTREPRENEURS

We cannot think of a more fitting culmination for the program than an online event where women entrepreneurs from Greece and the Balkans, who participated in TechCamp Thessaloniki this year, had the opportunity to showcase their innovative ideas and vie for cash prizes. The innovative TechCamp Thessaloniki: Empowering Women Entrepreneurs program, co-organized by the U.S. Embassy in Athens, the U.S. Consulate General in Thessaloniki, Found.ation, and Socialinnov, concluded with the awarding of prizes for the most innovative ideas of women entrepreneurs, who underwent entrepreneurship training over several months



in 2021 and 2022. The TechCamp program is an innovative educational platform fully funded by the U.S. Department of State. Female entrepreneurs who participated in the program had the chance to attend discussions and workshops that provided guidance for developing their startups into sustainable businesses, contributing to the economic development and stability of their communities.

EMPOWERING WOMEN IN AGRIFOOD

Stella Psarrou, Director of Socialinnov, participated in the Empowering Women in Agrifood (EWA) initiative as a mentor for one of the beneficiaries of the program. The event was organized by EIT Food and ID-GC, in collaboration with the Generation Ag Greece organization and the Future Agro Challenge initiative.

CHALLENGES & OPPORTUNITIES IN THE FIELD OF TECHNOLOGY

With the aim of encouraging girls and women to choose the field of Technology as a career choice, we participated in the first action of the Greek Research and Technology Network - GRNET, a body of the Ministry of Digital Governance on the topic "Challenges and opportunities in the field of Technology". The event presented the trends regarding the careers of women in the technological sectors, the challenges and the opportunities that exist in the Greek market.

Many thanks to Maria Syrengela, Stella Kasdagli, Anastasia Karagianni, May Zanni, Dr. Evangelia Balatsouka and Antonis Papadopoulos for the very beautiful and constructive discussion.

INTERNISA PROJECT

ActionAid Hellas, in partnership with Socialinnov, launched a training program aimed at the digital upskilling of women aged 18 to 35. This initiative is part of the INTERNISA project, led by the Region of Central Macedonia. Its primary objective is to empower participants by enhancing their digital and soft skills, thereby increasing their employability. Participants also gain access to a networking platform to connect with small and medium-sized enterprises (SMEs).



MAP OF PARTICIPANTS' LOCATIONS



OUR SPACES

Since 2020, following the pandemic, Socialinnov's classes adopted a hybrid model, offering physical or online training sessions, depending on the needs of each program. Classes requiring physical presence were hosted at the following locations:

A. SERAFIO CITY OF ATHENS

Since March 2020, the START Project by Socialinnov has been based at the Serafio City of Athens, an urban destination easily accessible not only to the residents of Petralona, Kerameikos and the rest of the 3rd municipal department, but also to all those residing in Athens. Serafio is a multidimensional center, where sports services, cultural acts and open labs, tech and social innovation initiatives are being hosted in a secure and contemporary block. This is a place accessible to all ages and open every day of the week. With a variety of activities around innovation and modern technologies, this is the ideal place to host the START Project training programs.

Serafio can be easily accessed by Metro (Line 3, Kerameikos Station), ISAP (Line 1, Petralona Station) or bus (KOLYMBHTRIO Stop, Buses 049, 815, 914).

Serafio City of Athens
160 Peiraios str. and Petrou Ralli



B. FOUND.ATION

Open space meeting rooms, a fast Internet connection and a projector are hosted at Found.ation, a vibrant space where the heart of startup entrepreneurship beats. Ideally located at Peiraios str., close to Kerameikos metro station, it is easily accessible and provides a modern and pleasant environment with all the necessary facilities and a beautiful backyard.

Found.ation
Evrystheos 2 & Peiraios 123



SOCIALINNOV'S ONLINE PRESENCE



3,851+ followers Socialinnov (www.facebook.com/socialinnovgr)

13,344+ followers Tech Talent School (www.facebook.com/techtalentschoolgr)

7,653+ followers START Project (www.facebook.com/startprojectgr)



877+ followers @socialinnovgr



1,522+ followers www.linkedin.com/company/socialinnovgr



<https://www.youtube.com/channel/UCNE0zE2OF-fMeTx1yo2INzg>

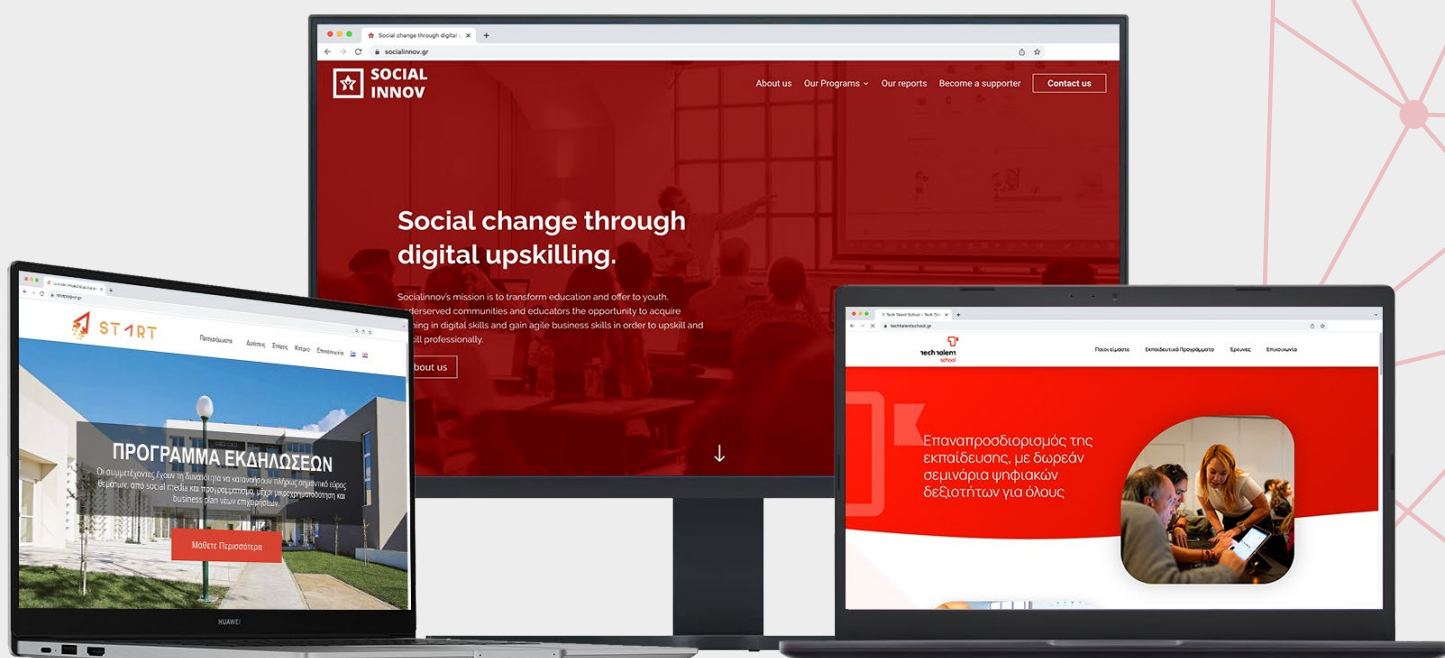


1,923 recipients Socialinnov

12,582 recipients Tech Talent School

7,568 recipients START Project

7,210 recipients Tech Talent School for Educators



www.startproject.gr

67,226 views

www.socialinnov.gr

79,844 views

www.techtalentschool.gr

101,297 views

CALL FOR SUPPORT / DONATION

Socialinnov is a non-profit organization, member of the civil society, committed to building the best learning experiences and to enabling underprivileged populations to fulfill their social and professional potential through digital upskilling and reskilling educational programs.

Would you like to make a difference?

You can change a life today!

WAYS YOU CAN BE INVOLVED WITH SOCIALINNOV:

Corporate Responsibility

Thanks to the independent support and generosity of companies like yours, our teams can provide digital upskilling and reskilling educational programs to those who need it most. We offer several ways for your company to join us through strategic partnerships, corporate grants, consumer activation and employee engagement. Socialinnov's team will work closely with you to create a custom package or campaign aligned with your company's individual marketing, promotional, corporate responsibility or philanthropic goals.

YouBeHero

How would you like to be able to make your own donation for free and become a hero every time you shop online? Register on Youbehero.gr, choose Socialinnov from the organizations and support our initiatives, at no extra cost, other than your purchases! By simply making your online purchases, the platform automatically undertakes the donation on your behalf, which will help towards the goals of Socialinnov.

Individual donations

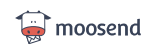
Help us make a difference! Each and every one of you can take the chance to support us, so that we can offer to as many people as possible the opportunity to make their dreams come true. Contact us at info@socialinnov.gr for more information.



MAJOR SUPPORTERS



PARTNERSHIPS



SYNERGIES



MEMBERSHIPS



AUSPICES





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