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WOMEN4IT

Women4IT (Project 2017-1-094) is a multi-stakeholder partnership funded by Iceland, Liechtenstein and Norway through the EEA and Norway Grants Fund for Youth Employment. The aim of the project is to increase the numbers of EU vulnerable girls and young women into the digital agenda. Innovative Solutions to Increase the Numbers of EU Vulnerable Girls and Women into the Digital Agenda



WHO ARE WE?

Women4IT is a multi-stakeholder partnership funded by the EEA Grants and the Norway Grants Fund for Youth Employment. The project is developed by 9 partners from across Europe and various sectors. It will be implemented in 7 countries: Greece, Ireland, Latvia, Lithuania, Malta, Romania and Spain and is supported by two expert partners: The European Centre for Women and Technology- Norway, and DIGITALEUROPE- Belgium.

OUR MISSION

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To create attractive employment opportunities for young people in the Digital Economy

To create new innovative tech jobs for women as a source for economic growth and new role models for youth employment

To create **new partnerships with employers** for testing new innovative solutions

To provide a **new online employability profiling tool** and free training for customised digital jobs

OUR TARGET GROUP

- Unemployed young women
- Women without targeted education
- Women inafter maternity leave
- Women coming from low income disadvantaged families



OUR PARTNERS

EMPLOYERS ICT companies, ICT-using organisations

RECRUITING ORGANISATIONS

Private recruitment companies, public employment agencies, job centres

POLICY MAKERS European and national policy makers

TRAINING ORGANISATIONS Adult education centres, VET providers, ICT training centres



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WHAT IS AT STAKE?

Today, 90% of the jobs require digital skills, and there are not enough people to fill these jobs. More men than women have good ICT skills and are employed in digital jobs. We will investigate the ICT skills of 1000 women and train 700 of them based on the customised needs of employers and the opportunities provided by them to test new digital jobs.

10.000

Youth reached by digital career awareness activities

1.000

700

education

& training,

Young girls & women assessed by the profiling tool

350

Employers Target group enrolled in introduced to innovative solutions including work