



Call for mentors

Organization profile:

The iVote Foundation (<http://ivotefoundation.org>) is a public (not-for-profit and non-political organization) citizens association in Macedonia. The mission of iVote foundation is building democracy through the application of innovative management and learning systems. The iVote Foundation has worked in the areas of developing and application of technology solutions (online education software, voting and elections software, web development) for different associations, CSOs and non-governmental organizations (including organizations working with marginalized and vulnerable groups) in Macedonia and internationally.

Project summary:

“Persons with Disabilities IT Skills Development Project” is a project funded by USAID and implemented by iVote Foundation which main goal is adding young people with disabilities in the workforce in Macedonia, specifically in the fast – growing IT sector and helping DPOs to improve employment-related skills of youth with disabilities.

Position summary:

For the purpose of the project, the project team is seeking qualified mentors that would affect the professional life of the trainees/mentees by fostering insight, identifying needed knowledge and skills, and enhancing their self-confidence and motivation. The mentors would be available for 10 hours per trainee/mentee during the training, internship and possibly employment process. The communication process will be agreed prior among the mentor and mentee and will be conducted via phone, e-mail or in person. Each mentor is expected to fulfill evaluation form for each trainee/mentee.

Qualifications:

- ✓ At least 3 mentorship sessions conducted previously for young people
- ✓ Experience with international donors especially USAID
- ✓ Previous working experience with PWDs would be considered as an asset.

Applications including resume and cover letter should be sent at the following mail contact@ivotefoundation.org with subject “Application for mentor” no later than 30th of November.