#### WANTED

The voluntary organization SUROVI is going to launch an ICT Training Program aimed at developing skilled human resources for the IT sector and creating opportunities for freelancing and self-employment. The program will offer basic computer training as well as market demanding advanced and diversified ICT courses. To ensure effective implementation, SUROVI invites applications from self-driven and competent IT professionals.

### **Position: IT Trainer**

#### **Key Responsibilities**

- Plan, coordinate, and deliver ICT training sessions (basic to advanced level)
- Conduct hands-on training on computer applications and freelancingoriented skills
- Develop and update training modules, lesson plans, and training materials
- Mentor trainees on career pathways, freelancing platforms, and skill development
- Monitor trainee progress and prepare training and performance reports
- Maintain training lab equipment and ensure effective use of ICT resources
- Coordinate with program management for smooth implementation

## **Required Educational Qualification**

- Bachelor's degree in Computer Science/ Information Technology/
  Software Engineering/ Computer Engineering or a related discipline
- Diploma holders in ICT with strong practical experience may also apply

# **Required Technical Skills**

- Strong command over **basic computer operations** (MS Office, internet, email, file management)
- Practical knowledge in one or more of the following areas:
  - Web design & development
  - o Graphic design / UI-UX
  - o Digital marketing & social media management
  - o Basic programming / software tools
  - Computer hardware, networking, and troubleshooting
  - Freelancing skills and platforms (Upwork, Fiverr, Freelancer, etc.)
- Ability to train youth with beginner-level ICT knowledge

Interested candidates are requested to apply with full CV and experience on or before 28th December 2025 to: SUROVI, House-16, Road-05, Dhanmondi, Dhaka-1205 Or via E-mail: <a href="mailto:surovi184@gmail.com">surovi184@gmail.com</a>