

# WE ARE RECRUITING - COME JOIN OUR TEAM

Smart Building Specialists Audio | Video | Lighting | Automation

**LIFESTYLE TECHNOLOGIES** is the pioneer and leading provider of Home Automation & Audiovisual Solutions in Cyprus. We design, supply and commission innovative technology solutions for Residential, Corporate Office, Hotel, University, Restaurant, Bar and other kinds of projects.

We operate since 1992 in Cyprus and abroad and over the years we have won many international awards for our projects and quality of work.

We are the largest technology integrator company in Cyprus with over 30 specialized members of staff having a vast experience.

## OUR VISION

To be the Company of choice for innovative Building Automation solutions of the latest technologies and for reliable services, in the Markets that we operate.

## **OUR MISSION**

- To take care of the Clients
- To offer the latest technology solutions
- To deliver on time, within budget and to the quality required
- To take care of our Company
- To develop the best professionals
- To share our experiences and knowledge and keep evolving continuously

## JOB TITLE: AUTOMATION SYSTEMS PROGRAMMER

**QUALIFICATIONS:** Graduate in ENGINEERING (Electrical, Electronics, Automation or other related)

**RESPONSIBILITIES:** Programming and commissioning of Home Automation systems including the control of Lighting, motorized shades, climate (AC & Heating), security (CCTV, Alarm, Access, and Intercom), Audio-visual, Home Cinema, network and Wi-Fi systems.

## Competencies

- Critical thinking and problem solving
- Excellent decision-making and coordination capabilities
- Perform a broad range of simultaneous duties
- Knowledge of Java, C++, SQL, C#, HTML, ETS (KNX)
- Aptitude for learning new technology

We offer very good career prospects with first class salaries and superior benefits.

We welcome high caliber individuals, with passion for what we do, to join our Team – send us your CV.

Email: <u>info@lifestylesk.com</u> Website: www.lifestylesk.com





