# Career Path for a Graduate / Career Development

Our team of specialist Engineers work with companies in the Pharma, Medical Device, Healthcare and Food & Beverage sectors to develop successful relationships in Ireland & the UK.

- Familiarisation with Required Technologies and Validation
- On boarding with Working Methodologies
- Standard Operating Procedures
- Quality and Deployment Systems

- · Working with end user client on Software and Validation Tasks

- · Integration into SL Controls
- Code Development and debugging
- Development of associated project
- Code deployment and Operational

- Career Growth: There is a very clear 'Career Development Programme' for all staff.
- Technical Development: The opportunity to work on highly technical projects with an excellent client base.
- Lifelong Learning: We always encourage staff to avail of additional Training & annually, there is a support programme available to employees completing additional Training or Educational courses.
- Travel Opportunities: Given the diverse range of projects we service there are travel opportunities available for employees not only within Ireland and the UK but internationally.













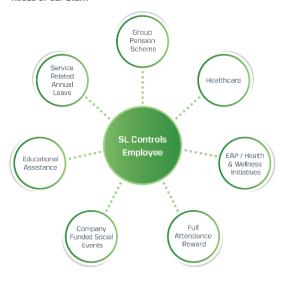








Comprehensive Benefits Package to suit you. Our HR Team working with employees have developed an excellent 'Benefits Package' tailored to the specific needs of our Staff.



## Educational Assistance

career path development emphasising / encouraging them to exploit their ability to become a subject matter expert in a specific













To be the world leader in the provision of Equipment Systems Integration and Regulatory Compliance solutions that enables our customers to meet the global requirements for life enhancing Technologies, Pharmaceutical Drugs, Medical Devices and Food Supply.

## Clients











### Who we work with.

We work with some of the leading Global OEMs



















## **Industry Recognition Awards**



Corporate Social Responsibility at the Sligo Business Awards



Best Community Impact for Continued Job Creation

# Testimonials

### Name: Andrew Rvan

Education: Limerick Institute of Technology: Level 8 in Sustainable Electrical Power

First position held at SL Controls: Graduate Validation Engineer

'My course contained a lot of content that is relevant for my work duties as a Validation Engineer because I work with Controls Engineers and other Engineers on a daily basis'.

## Current position: Systems Validation Engineer

'Work time is split between onsite projects with customers and working in the SL Controls Limerick office. I have been involved in a number of projects including the validation of in-house applications and the UDI upgrade of production lines in Medical Devices companies'

### Why SL Controls?

'As a graduate I have gained great experience as a Validation Engineer by working as an individual and also as part of a team in different projects. There are opportunities to grow within the company and promotion within the company is encouraged'.

Education: Limerick Institute of Technology: Level 8 in BEng Automation and Controls LIT and BSc Electronic Systems

'My degree gave me a confidence that I could work across a variety of platforms and be able to design, create and talk about software projects competently within an engineering environment. There isn't one day that I do not use something that was learned from college'

Current position: Project Manager

Previous positions held at SL Controls: Controls Systems Engineer

'I Joined the Company in 2012 after completing a level 8 degree in Electronic Systems in LIT, Limerick. After spending 3 months in Sligo and Galway working on standalone projects, I joined the SL Controls Limerick team working in a Medical Device Manufacturing Facility. My roles were installing and commissioning software'.

'I moved into lead roles for SL Controls running projects for the medical device company and became SL Controls' on site Lead. Since then, I have progressed to project manager for SL Controls in their Limerick Office, rolling out projects and managing a team of 15 engineers'.

### Advice for students?

'Learn how to document your work from a design perspective and discuss your design with the right people at every opportunity'.

## It's time to start thinking ahead,

Email us today with your cv to hr@slcontrols.com



GALWAY

26 Galway Technology Centre

Mervue Business Park

Wellpark Road, Galway

SLIGO

IDA Industrial Park

Collooney, Co. Sligo

## STAY CONNECTED

E info@slcontrols.com T +353 (0) 71 91 340 40 www.slcontrols.com



LIMEBICK

Roselawn House

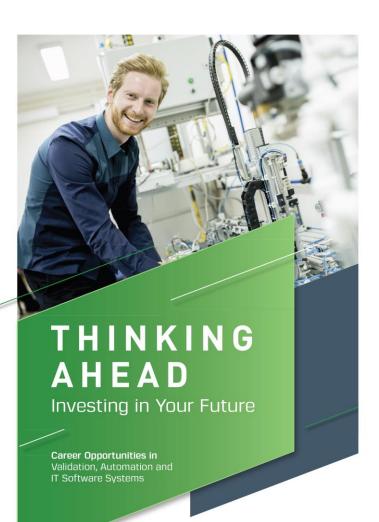
Plassey, Limerick



National Technology Park Clonee, Dublin 15









Graduate Systems Engineer | Systems Engineer | Senior Systems Engineer / Lead Graduate Validation Engineer | Validation Engineer | Senior Validation Engineer / Lead Systems Architect | Project Manager | Senior Project Manager