

Why Join?

Work at a Deloitte Best Managed Company

Work in modern, state-of-the-art facilities

Work on bespoke, innovative projects

Explore and apply new and emerging technologies

Progress your career over time

Be a part of a highly skilled team



Our Graduate Programmes

If you are passionate about automation engineering and have an interest in new technologies, then we invite you to be part of a team delivering innovative solutions for the worlds biggest MedTech manufacturers

Mechanical Design

You will work as part of a team that is tasked to deliver high quality designs. You will support in the innovation process and development of new concepts and proposals for customers.

What we're looking for

Level 8 Degree in Mechanical Engineering, IT or Technology. Design background, experience with Autodesk Inventor or equivalent 3D design package.

Validation

You will support in the creation and reviewing of document required for developing complex automation solutions. You will facilitate risk management activities. You will support on validation of systems / software to ensure accuracy, reliability, consistent intended performance and the ability to discern invalid or altered records.

What we're looking for

Level 8 BEng or BSc Degree
Interested in Regulation & Documentation

Electrical

You will be responsible for creating Electrical Schematics and bills of materials for new projects working as part of a skilled project team.

What we're looking for

Level 8 Degree in Electrical/Electronic engineering
Experience with Eplan and/or Autocad electrical

Controls

You will support in the development of new and repeat software solutions for customers. You will work with the latest robotics and cobotics technologies.

What we're looking for

Level 8 degree in Automation Engineering
Passionate about programming and robotics

Technical Sales

You will support in developing complex, bespoke automation solutions and competitive proposals for customers.

What we're looking for

Level 8 BEng or BSc Degree
Experience with Autodesk Inventor / Solidworks Previous Customer Exposure (Advantage)



About Modular Automation

We began in 1986 as a specialist tool and die provider for advanced electronics manufacturers who required precise, reliable tools. Today, with the same commitment to excellence, we deliver complete automation integration solutions to customers in Europe, North America and beyond. Our team includes mechanical engineers, software engineers, integration specialists and many more, all committed to always delivering solutions, including custom automation solutions and equipment that enable our customers to do and achieve more.

Are you eager to make an impact and share in our ambition to deliver best in class automated solutions?

We support you every step of the way. Our graduates are supported with an in-house training programme and you will be assigned an experienced mentor who will guide and support you to achieve your goals.

Your Benefits

- ✓ Competitive Salary
- ✓ 23 holidays per year
- ✓ Sports and Social club
- ✓ Pension contributions
- ✓ Training & Development
- ✓ Healthcare benefits
- ✓ Refer a Friend scheme
- ✓ Savings scheme

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Or email your CV to hr@modularauto.ie



Graduate Programme



Your path
to a career in

Engineering

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