

NEW - Graduate Availability List – June 2024

As most University Graduates are finishing their exams in the next few weeks and in some cases, have already finished and available for an immediate start.

Get in early to see the best the market has to offer!

Shift F5 specialise in placing graduates across the following disciplines:

- Technology, Infrastructure and Software Development
- IT Security and Networking Graduates
- Digital Marketing & Account Managers
- Project and Product Managers

Get in touch on 0161 388 2635 or info@shiftf5.co.uk to find out more about any of the graduates listed below

2024 Graduates

Name	Ideal Job	Profile	Availability
Paul	Junior Front-End Developer	<ul style="list-style-type: none"> • BSc Computer Science First Class • 6 months commercial experience in React, JavaScript, HTML and CSS. • Clear, logical thinking and the creative ability to solve problems. 	Immediate
Jacob	Junior .Net Developer	<ul style="list-style-type: none"> • MSc in Software Engineering • C# .Net, HTML, CSS, JS, and SQL. • Developed a new feature to an existing software. • Observes client meetings where discussions are being held around their requirements. 	1 month
Kurt	Graduate Full Stack Developer	<ul style="list-style-type: none"> • BSc Computer Science First Class • Completed a year in industry for a FinTech company • JavaScript, Angular, React, Python and Java • Further developing his skills by completing the Ultimate C# Masterclass Udemy 	Immediate
Jamie	Software Developer	<ul style="list-style-type: none"> • 2:1 in BSc Computer Science • Completed a 3 month internship which was further extended to 6 months • Java, Springboot, Python, React, JavaScript, SQL • Developed a prototype for the department of transport, adhering to government official requirements 	Immediate
Aidan	Junior Software Engineer	<ul style="list-style-type: none"> • BSc Computer Science First Class • Produced a fully functional password manager application with password generation features • React, C#, Python, JavaScript, PHP, SQL 	Immediate