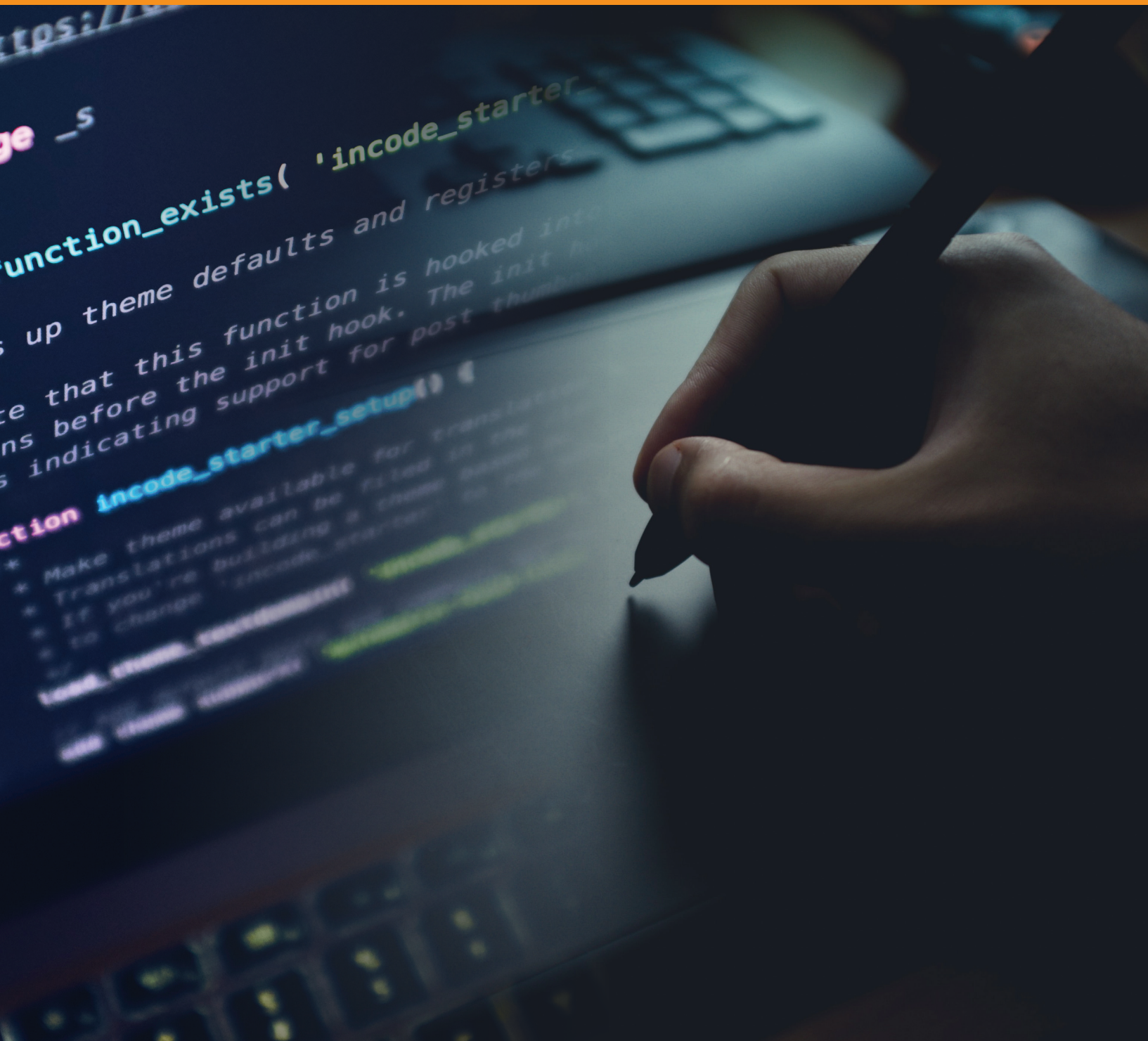


Technology & Software





Employee costs

Employee costs can be claimed back, and this includes salary, Class 1 NI contributions, overtime and pension contributions – a significant amount for most businesses.



Subcontractors

You can claim back up to 65% of your subcontractor and agency costs, providing those individuals have no connection to your business. If they are connected, you may claim 100% of costs.



Materials

Cost of materials and consumables used in your activities can be included, and a percentage of your utilities, including lighting, heating, electricity and water etc.



Software

You can even include the cost of any computer software/licensing used specifically for your R&D activities, regardless of whether they are specialist or not.

Successful Clients

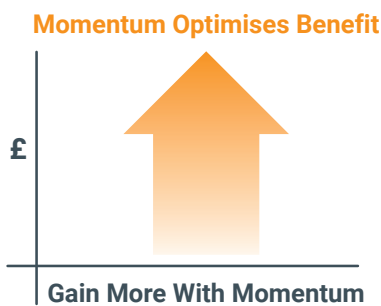
Through their ability to be innovative and enhance their products or processes, we helped these clients achieve successful R&D Tax Credits outcomes.

20%

increase in year-on-year monetary value of R&D Tax Credit claims for the Information & Communication sector

HMRC R&D Tax Credits Statistics report 2018/9 comparison

Software Development	Advancements to the automated processes within a software platform to improve engagement.	£182,009 Benefit Received
Multimedia	The development of a new multimedia framework and methodology, which resulted in the deployment of technology in a more versatile and successful way.	£111,266 Benefit Received
InsurTech	Client received R&D Tax Credits through continued innovative development of unique software technology.	£118,212 Benefit Received
SME Software Developer	Working with this client, financial benefit was realised for the development of its revolutionary technology designed for online applications.	£92,261 Benefit Received
Computing Hardware Design	Client reduced its corporation tax for frontline research in hardware components for wireless technology.	£87,000 Benefit Received



What Technology & Software Projects Qualify?

- Innovative data management processes and storage structures, including tools that appreciably improve upon database software and operating systems or architecture styles
- Novel software development integrated with new computer hardware types within, for example, robotics or Internet of Things interoperability
- Research or progressive work in the field of Artificial Intelligence (AI), machine learning and deep data analytics
- Appreciably extending the functionalities of existing applications or systems, including where new technologies interface with legacy platforms
- Building underlying technologies expanding the utilisation and application of virtual reality (VR) and augmented reality (AR)
- Cutting edge innovation in the fields of quantum computing and decentralised technologies like blockchain, including where applied in building future-ready cyber security or financial systems
- Developing processes that meet increasing regulatory requirements
- Attempting to integrate various platforms which are not standard or routine
- Product or process testing and prototyping

