JOB DESCRIPTION
Analyst Developer, School of Computing and Communications
Vacancy Ref: N2783

<table>
<thead>
<tr>
<th>Job Title: Analyst Developer – Lancashire Cyber Foundry</th>
<th>Present Grade: 6s</th>
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<tbody>
<tr>
<td>Department/College: School of Computing and Communications (SCC)</td>
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<td>Directly responsible to: Technical Manager (LCF)</td>
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<td>Supervisory responsibility for:</td>
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Other contacts

**Internal:** Business Support and Project Manager (LCF), Technical Managers, Business Development Team, Knowledge

**External:** Business Directors & Managers, Business staff and other key stakeholders, external business support staff,

**Major Duties:**
To contribute digital expertise and creative input, guiding the design and development of software product prototypes and services for knowledge exchange project clients for LCF beneficiaries.

The following areas cover the main duties:

- Liaise with project clients to determine initial project plans and prepare proposals outlining aims and potential solutions to be developed via knowledge exchange projects.
- Work with Technical Managers, Academics and project clients to co-design concepts and solutions to be explored and developed during knowledge exchange projects.
- Working within teams, carry out analysis, research and development of data-driven digital products and services for knowledge exchange project clients.
- Work with student groups in the design and development of data-driven digital products and services for knowledge exchange project clients.
- Develop sound working relationships with project clients and provide ongoing client liaison and consultancy support throughout the duration of knowledge exchange projects.
- Develop an understanding of European Regional Development Funding (ERDF) requirements for eligibility, operational and auditing purposes as directed by the Technical Manager.
- Complete and maintain all relevant paperwork related to client projects in line with ERDF audit requirements.
- Maintain awareness of technical developments in the ICT industry and develop technical skills through self-learning (with mentor support) as a step towards a role in the digital industries sector.
- Develop project management understanding and abilities during the provision of knowledge exchange projects to clients

**Other Duties**

- To undertake any other duties appropriate to the grade of post as and when required by the Graduate Academy Manager.

This post is part funded by European Regional Development Funds

[European Union]
European Regional Development Fund