

#### 4. Cybersecurity Analyst.

##### WHAT YOU WILL BE DOING.

As Cybersecurity Analyst, your objective will be to support in the management of cybersecurity, participating in the definition, execution and monitoring of cybersecurity projects, controls and activities in order to improve our levels of defense.

We need somebody like you to help us in different fronts:

- Internal and external vulnerability management: Evaluate, analyze and establish remediation plans for vulnerabilities that may be present in CIB's technology assets.
- Support in the governance of Secure Development(S-SDLC), ensuring that projects comply with policy and following action plans.
- Support the implementation of global cybersecurity projects, identifying key actions and implementing them according to the entity's needs.
- Support in the monitoring and improvement of the entity's KPIs.
- Support during audits and participation in the follow-up of action plans.
- Execution of cybersecurity controls aligned with the group's strategy, seeking continuous improvement and risk mitigation.
- Analysis of cybersecurity events to detect and respond in time to threats. Elaborate continuous improvement plans to focus on the most relevant events.
- Resolving cybersecurity incidents in a timely manner. Evaluate and improve incident response plans and scenario development.
- Support in cybersecurity event plans to detect and respond in time to threats.
- Manage data leakage prevention measures.

##### WHAT WE ARE LOOKING FOR.

###### Required qualifications.

- A STEM bachelor/degree/master (Science, Technology, Engineering and Mathematics). Graduates in Mathematics, Computer Engineering, Telecommunications, Statistics, Physics or similar
- Passion in the latest trends, technologies and programming languages.
- Team spirit, good communication skills, good interpersonal skills,
- Problem solver, creative, goal oriented.
- Eager to learn.
- English: B2/C1.

###### Knowledge in any of the following subjects or interested in developing them.

- Cybersecurity incident and event management.
- Implementing and monitoring cybersecurity controls.
- Vulnerability lifecycle management.
- SSDLC, knowledge of cybersecurity management in application development lifecycle.