

Specialty	Job Role	Description	C1.1	C1.2	C1.3	C2.1	C2.2	C2.3	C3.1	C3.2	C3.3	C4.1	C4.2	C4.3	C5.1	C5.2	C5.3	C6.1	C6.2	C6.3	C7.1	C7.2	C7.3	C8.1	C8.2	C8.3	C9.1	C9.2	C9.3	
GLSI	Software Engineer	Capable of designing, analyzing, developing and maintaining complex software systems by applying formal engineering methods, suitable architectures and quality standards, while taking into account performance, security and maintainability constraints.	x	x	x	x	x	x	x	x	x					x	x	x	x	x								x	x	x
GLSI	Software Architect	Capable of defining and justifying robust and scalable software architectures for complex systems, by evaluating different technological alternatives and integrating quality, security and sustainability requirements.		x	x				x	x	x					x				x							x		x	
GLSI	Information Systems Engineer	Capable of analyzing complex organizational needs and designing integrated information systems, ensuring alignment between business processes, software solutions and IT infrastructures.	x	x	x	x			x						x			x	x								x	x	x	
GLSI	DevOps Engineer	Capable of designing and implementing automated processes for the development, integration, deployment and operation of complex software systems, ensuring their reliability, availability and scalability.		x			x								x	x	x		x							x		x		
DMWM	Web Engineer	Capable of designing, developing and deploying complex web and mobile applications, integrating ergonomic, performance, security and multi-platform compatibility constraints.	x	x		x			x	x					x			x												
DMWM	Mobile Application Engineer	Capable of designing and implementing robust and secure mobile applications, mastering native and multi-platform environments and taking into account hardware and energy constraints.	x	x					x						x	x		x												
DMWM	UX/UI Engineer	Capable of designing ergonomic and accessible user interfaces, based on user needs analysis, while ensuring their technical integration and compliance with standards.		x					x	x		x						x							x					
DMWM	Web Systems Integrator	Capable of ensuring the technical integration of web and multimedia components in complex systems, guaranteeing interoperability, performance and compliance with web standards.					x								x	x			x								x			
SSIR	Cybersecurity Engineer	Capable of analyzing security risks, designing and implementing protection solutions for complex computer systems and networks, in compliance with applicable standards and regulations.	x	x	x	x	x	x	x			x	x	x	x	x	x							x		x		x		
SSIR	SOC Engineer	Capable of monitoring, analyzing and managing security incidents in complex environments, using advanced incident detection and response tools.				x						x		x	x								x				x			
SSIR	Penetration Tester	Capable of assessing the security of systems and applications through auditing and penetration testing methods, and of formulating technical recommendations aimed at improving their level of security.				x		x					x	x	x								x							
SSIR	Security Consultant	Capable of advising organizations on the definition and implementation of comprehensive cybersecurity strategies, integrating technical, organizational and regulatory aspects.			x					x								x						x		x		x		

[illegible]