



OFERTA DE PRÁCTICAS

Empresa	AIRBUS HELICOPTERS
Denominación de la práctica	UCLM3E/AI Strategy Lead
Funciones / tareas	<p>Support on leading AI Strategy & Implementation: Help define, articulate, and execute a comprehensive strategy for AI adoption across the engineering lifecycle. Collaborate leading the end-to-end process of designing, developing, rigorously testing, and deploying bespoke AI/ML models and solutions specifically tailored to address complex helicopter engineering challenges.</p> <p>Process Analysis & Optimization: Support in conducting in-depth analyses of existing engineering workflows. Identify critical bottlenecks, inefficiencies, and opportunities where AI/ML can yield substantial improvements in speed, cost-effectiveness, quality, and overall productivity.</p> <p>Cross-Functional Collaboration & Change Management: Serve as the primary interface between AI initiatives and diverse engineering teams (e.g., aerodynamics, structures, systems integration, manufacturing engineering, flight test), data scientists, IT infrastructure teams, and senior leadership. Crucially, this role involves championing the adoption of AI across the engineering department, requiring strong change management capabilities to guide teams through technological transitions, address concerns, provide necessary training and mentorship, and cultivate a culture that embraces AI-driven methodologies and continuous improvement.</p> <p>Compliance & Validation: Collaborate ensuring that all developed and deployed AI solutions strictly adhere to the demanding standards of the aerospace industry, including safety regulations, certification requirements (e.g., FAA/EASA), and internal quality management protocols.</p>
Número de plazas	1
Perfil del estudiante	Ingeniería Aeronáutica, Ingeniería Diseño Industrial, Ingeniería mecánica, Ingeniería Eléctrica, Ingeniería Electrónica, Ingeniería Informática
Estudios requeridos	Ingeniería Aeronáutica, Ingeniería Diseño Industrial, Ingeniería mecánica, Ingeniería Eléctrica, Ingeniería Electrónica, Ingeniería Informática

Tipo de jornada	Completa
Horario	Lunes a Jueves: 7:45 - 16:45 Viernes: 7:45 - 14:45
Duración	12 meses
Fecha estimada de incorporación	1 de Octubre de 2026
Localidad	Getafe
Bolsa económica (en €)	1000€
Otros requisitos	
Cómo inscribirse	Oferta incluida en la aplicación de prácticas de la UCLM. Si la empresa/entidad ha solicitado un perfil como el tuyo y cumples los requisitos para hacer prácticas podrás inscribirte en la misma. https://practicasyempleo.apps.uclm.es/