

<b>Recruteur</b>	
<b>Référence</b>	D2021R3-73622
<b>Titre de l'offre</b>	Engineering - Digital Transformation VIE (post graduate contractor for EU citizens)
<b>Description de la mission</b>	<p>As part of the Rochester team, you will working on the manufacturing of 3D woven composite fan blades and fan cases for the LEAP engine.</p> <p>This position will support projects linked to data connect-collect-storage then analysis within the plant data engineering team.</p> <p>This position will be focused on providing the manufacturing and engineering staff the tools they need to operate as efficiently as possible. It is a unique opportunity to join a growing manufacturing business where data and information management makes the difference and is critical to success.</p> <p>ESSENTIAL DUTIES AND RESPONSIBILITIES</p> <p>b"* Support deployment of new digital tools to transform ROCH site into a manufacturing 4.0 state-of-the art plant</p> <p>*Develop, deploy and maintain data oriented applications to support shop floor operations</p> <p>b" *Integrate algorithms developed by the data engineering team in web applications</p> <p>b" *Identify project opportunities with the shop floor staff</p> <p>b" Interact with sub-contractors working for the plant on data projects</p> <p>b" Participate to the definition of application development best practices</p> <p>b" Assist the other plants (France, Mexico) in the deployment of already existing applications</p> <p>b" Other duties as assigned</p>
<b>Type de contrat</b>	VIE
<b>Télétravail</b>	Non spécifié
<b>Client</b>	Safran Aerospace Composites (SAC)
<b>Description de la société</b>	Safran Aerospace Composites (SAC) is a subsidiary of Safran Aircraft Engines responsible for the manufacturing of composites parts for Safran's LEAP engine.
<b>Localisation</b>	ROCH, USA, New Hampshire
<b>Pays</b>	Etats-Unis
<b>Description du profil</b>	<p>b" You must be fluent in English</p> <p>b" A degree in Data Engineering, Engineering Technology, IT, or other related technical discipline.</p> <p>* A previous experience of a successful digital transformation project would be highly appreciated + strong leadership and change management skills</p> <p>b" Experience with Python,</p> <p>b" Experience with MS SQL Server or equivalent required; MongoDB experience a plus</p> <p>b" Excel experience and knowledge of VBA macros</p> <p>b" Familiarity with web application models and frameworks</p> <p>b" Strong analytical and data modeling skills</p> <p>b" Requires a strict attention to detail</p> <p>b" Interest in learning new software and development methodologies</p>
<b>Expérience</b>	Débutant (-3 ans)