


Détail de l'offre : Digital Developer

Partenaire	 EDF China
Adresse	Pékin
Ville	Pékin
Référence	20D1586436138
Titre	Digital Developer
Description du poste	<p>Context</p> <p>Part of EDF China's Research & Development centre, the Digital Innovation team is a new team created with two missions:</p> <p>1) To explore the cutting edge digital technologies emerging from China's universities, tech giants and startups. We develop prototypes with the aim of learning by doing and to share the results across EDF Group;</p> <p>2) To support the business activities of EDF China with digital services including data science and rapid prototyping in order to create value.</p> <p>The team is young, dynamic and ultra-curious. It comprises software developers, data scientists and innovation experts. We operate like an in-house startup, but one that works on virtual and augmented reality, mobile apps, data visualisation, artificial intelligence, blockchain, bots, connected home and IoT... all wrapped in a beautiful layer of great user experience and visual design.</p> <p>You'll be equipped with great hardware and software tools, a collaborative open environment and an endless supply of new ideas and technologies. We are constantly learning: monthly half-day skill sharing sessions are supplemented with hack days, talks from academic researchers and meetups. We will be supported but you will have a lot of autonomy.</p> <p>Function</p> <p>The objective of the role is to contribute to existing and new digital projects in collaboration with EDF China business units and EDF R&D departments. The potential scope is large, with the possibility to work on front and back-end web development, mobile apps, mini-programmes, chatbots, voice assistants, blockchain, augmented reality... variety and excitement is guaranteed! The output of your work would be functioning prototypes that could be productionised.</p>
Type de contrat	Emploi
Métier	Etudes/ R&D / Qualité
Société	EDF
Localisation	Pékin
Pays	Chine
Profil recherché	<p>Skills</p> <p>The perfect candidate should be able to demonstrate strong and broad software development skills - someone who can do (or quickly learn to do) anything!</p> <p>Required skills and experience:</p> <ul style="list-style-type: none"> • JavaScript and frameworks such as node.js • Python • Php • HTML5 • Understanding of app development technologies - native and webapps • Experience with all aspects of design, specifying and architecting technical solutions such as RESTful web services. • Experience with database technologies and methodologies. • Experience working both independently and in a team-oriented, collaborative environment is essential. • Must be able to learn, understand, and apply new technologies, especially in apps and mobile industries. • Most importantly: an overall enthusiasm for, and interest in, experiencing and creating the digital future!

Bonus points:

- Experience with AR - for example ARKit or ARCore
- Experience in building microapps for WeChat
- Working knowledge of blockchain development languages using ethereum or hyperledger

We give the greatest importance to being innovative, flexible and being keen to work within a team animated by a start-up spirit along with project management skills. An interest in energy and the energy industry would be an asset. The VIE mission will be taking place in Beijing.

Expérience Débutant (-3 ans)
Secteur Énergie - Extraction
Langues Anglais