



JOB DESCRIPTION & COMPETENCIES

EMPLOYEE NAME	
POSITION DESCRIPTION	Front-End Development
OPERATIONAL AREA	Engineering

KEY RESPONSIBILITIES

Founded in 2013, Indra Renewable Technologies is a fast-growing electric vehicle and smart energy technology company developing innovative charging and energy storage solutions. Indra operates across two highly innovative and fast-moving industries; electric vehicles ('on vehicle' technology) and smart energy ('off vehicle technology'); developing and manufacturing smart energy products, including an electric vehicle Smart Charger, a Vehicle to Grid (V2G) charger and vehicle battery systems. We see an opportunity for Indra to play a significant role in supporting EV OEMs, energy retailers and electricity grids in the transition to decarbonising transport and homes in the UK and beyond.

Indra wishes to develop its own IOT solutions to support existing products and enable new opportunities.

- Create front-end software from the designs supplied by the IoT Lead
- Assist the IoT lead in bringing IoT technologies into Indra
- Remote working is possible but someone local would be preferred



JOB DESCRIPTION & COMPETENCIES

KEY COMPETENCIES

GENERAL COMPETENCY BAND

ROLE SPECIFIC COMPETENCIES

Qualifications

- Degree in Computer science - or equivalent training/experience

Essential Skills

- 2+ years experience in html and Javascript
- Experience should be functional rather than framework driven development - you must be willing to adapt stack to requirements
- html
- CSS
- Vanilla JavaScript/JQuery

Desirable Skills / Experience:

- A demonstrable interest in IoT and renewables
- Use of Git and DevOps