

## Research Engineer (Meteorology)

Building products at the intersection of Energy, Meteorology and AI.

### Responsibilities:

- Assessment of various NWP and AI driven weather model products.
- Development of data driven weather and climate prediction systems that aid the energy sector.
- In-depth analysis of weather, climate and satellite data.
- Collaborating with adjacent teams for product development and management.

### Expectations:

- Ability to work on broad objectives and move from vision to business requirements to technical solutions
- Willingness to assume ownership of effort and outcomes
- High levels of integrity and transparency

### Requirements:

- BSc/B.E/BTech with Master's in Meteorology / Atmospheric Science / Earth Science or related disciplines.
- Proficiency in Python programming.
- Prior experience in handling large data sets.
- Knowledge of weather and climate systems.
- Some project or work experience in implementing machine / deep learning solutions to meteorological data is preferable.

**Experience:** 0 - 3 years

**Location:** Bangalore