

Offer: Professional Internship (1)

Position: Energy Business Development Intern (1)

Host Company Name: MeshPower Rwanda Ltd

Address:

42 KG 28 Ave, Kimihurura, Kigali, Rwanda

Duration: 6 months

Professional Internship Start Date: November 4, 2024

Monthly Stipend given to professional intern: 100,000 Frw covered by EPD

Priority: Fresh Graduates: (Not more than 2 years sharp after graduation)

Note: Female are also encouraged to apply

About the Host Company: Visit their website: <https://www.meshpower.co.rw/>

Position Overview:

We are seeking a motivated and enthusiastic Energy Business Development Intern to join our dynamic team. This internship will provide an opportunity to gain hands-on experience in the energy sector.

Key responsibilities:

- Assist in identifying and researching potential business opportunities in the energy sector.
- Stand alone solar systems design and optimisation, especially healthcare electrification projects which we are currently executing.
- Solar electric cooking systems, potentially including analysis of several months of electric system usage data and design optimisation for the next iteration of the product.
- Design and implementation of some upcoming mini-grid upgrade projects. Could include just desk work but also field work.
- Design and simulation of solar electric systems for EV charging.
- Grant and project proposal writing for commercial solar tenders and grant opportunities

Skills & Qualifications:

- Master's degree in Electrical Power Systems, or in Energy Economics , Masters' or Bachelors' Degree in Renewable Energy, Advanced diploma in Renewable Energy Technology, or a related field.
- Strong interest in the energy sector and sustainable solutions.
- Excellent communication and interpersonal skills.
- Ability to work both independently and as part of a team.
- Proficiency in Microsoft Office (Excel, PowerPoint, Word).

- Previous experience or internships in business development or the energy sector is a plus.
- Strong analytical and problem-solving skills with a passion for sustainability and renewable energy.
- Proficiency in relevant software tools for engineering design and data analysis.
- Excellent communication skills, both verbal and written.
- Ability to work collaboratively in a team environment and adapt to changing priorities.
- Eagerness to learn and grow within a fast-paced, innovative company.

Benefits:

- Gain practical experience in energy economics and market analysis.
- Hands-on experience in a growing industry.
- Mentorship and guidance from experienced professionals.
- A collaborative and inclusive work environment.
- Opportunity to contribute to meaningful projects that impact the energy landscape in Africa.
- Collaborate with an experienced team and contribute to strategic business growth.
- Opportunities for professional development and networking.
- Work on impactful projects focused on sustainability and renewable energy.
- Potential for long-term career opportunities within the company upon successful completion of the internship. (e.g: Job, etc)

Application:

- **Application Deadline:** October 22, 2024
- **[Apply Here](#)**

Candidate selection & date:

- Shortlisted : October 23-24, 2024.
- Interview call & confirmation email: October 25, 2024
- Interview Period: 28th-31st October, 2024
- Onboarding: November 4, 2024.