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Unit A1 & A2 Jasper Park,  
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Rosslyn, Pretoria 0200  
Gauteng, South Africa

Date 25 July 2025

### Internship Opportunity: Electric/Hybrid Vehicle (EV/HEV) Workshop Intern: 3 x Positions

**Organisation:** Chrisnelda EV/HEV Training Centre

**Location:** Rosslyn

**Duration:** 12 Months (Fixed-Term Internship)

**Stipend:** Yes – Monthly stipend provided (amount based on internal policy)

**Reports To:** Workshop Foreman / Lead Trainer


**Closing Date:** 8 August 2025

#### About the Opportunity

Chrisnelda EV/HEV Training Centre invites applications from passionate, committed, and technically inclined graduates for its **Electric and Hybrid Vehicle (EV/HEV) Workshop Internship Programme**. This 12-month structured internship offers hands-on technical training and mentorship aimed at developing future-ready EV/HEV technicians in support of South Africa's green mobility transition.

This programme is ideal for candidates from **TVET colleges or Universities** who hold a motor electrical or mechatronics qualification but have **little to no work experience**.

#### Programme Objectives

- Provide structured **on-the-job training** in EV/HEV diagnostics, servicing, and repairs
- Develop workplace readiness and technical confidence in high-voltage environments
- Support candidates in acquiring **industry-recognised certifications** (e.g., IMI Level 2 training)
- Equip interns with the skills to become **employable technicians or workshop assistants** in the EV/HEV sector.
-  **Minimum Entry Requirements**
  - N6 Certificate, National Diploma in:
    - Motor Electrical
    - Automotive Engineering
    - Mechatronics
    - Automotive Electronics or similar
  - Completed practical/work-integrated learning (where applicable)
  - South African citizen, preferably under the age of 30
  - No prior permanent work experience in a technical workshop





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### ✓ Qualities We Look For

- Genuine interest in **Electric and Hybrid Vehicle technologies**
- Good foundation in **basic electrical systems (12V/24V)** and motor mechanics
- Safety-conscious, especially around **high-voltage systems**
- Strong **eagerness to learn**, self-driven and committed to a full 2-year internship
- Team player with **good communication skills**
- Willingness to work with **tools, diagnostic equipment**, and under supervision
- **Punctual**, dependable, and able to take initiative

### 📌 Internship Activities Will Include

- Assisting with **EV/HEV servicing, diagnostics, and repairs**
- Supporting trainers during **practical learning sessions** for students
- Attending structured workshops, safety training, and technical briefings
- Participating in **tool/equipment inspections and maintenance**
- Learning to operate **diagnostic and workshop management software**
- Completing a **personal development logbook and assessment reviews**

### 🌱 What You'll Gain

- Practical work experience in a **cutting-edge EV/HEV facility**
- Exposure to **industry-standard safety and diagnostic tools**
- Mentorship from qualified technicians and trainers
- IMI Level 2 Certificate
- Support to pursue **internationally recognised certifications**
- Foundation for a career in South Africa's **growing green transport sector**



### Physical Fitness requirements:

- The candidate does not have, or require the use of, a Pacemaker or ICD (implantable cardioverter defibrillator).
- The candidate does not have any medical condition (s) or have had any surgical procedures regarding any Steel implants their body that would be prevent them from coming near systems or components containing magnetic emissions.





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### How to Apply

Submit the following documents to: [leanie@chrisnelSA.co.za](mailto:leanie@chrisnelSA.co.za) and/or [isabelno@chrisnelSA.co.za](mailto:isabelno@chrisnelSA.co.za)

- Updated **CV**
- Certified copy of **ID**
- Certified copies of **academic qualifications and transcripts**
- A **short motivation letter** (max 1 page) explaining your interest in EV/HEV and why you're the ideal candidate
- Contact details of **two character or academic references**

**No Incomplete applications will be considered. Ensure that all documents are submitted.**

**Closing Date for Applications:** 08 August 2025

**Only shortlisted candidates will be contacted.**

### Preference Will Be Given To:

- Applicants from **rural or underserved communities**
- Female candidates, in support of **gender transformation in technical fields**
- Candidates demonstrating alignment with **green economy and sustainability values**

