



2026



CKROWN EV Academy



EXCELLENCE IN ELECTRIC VEHICLE EDUCATION



www.ckrownev.com

Our EV Academy



CKROWN EV is India's leading Electric Vehicle (EV) education and service provider focused on training the next generation of EV engineers, technicians, and entrepreneurs.

With the world shifting towards sustainable mobility, the demand for skilled EV professionals is at an all-time high. CKROWN EV bridges this skill gap through advanced training programs, practical workshops, and real-world projects.

Vision

To be India's No.1 EV education and service institute, empowering students with advanced skills to revolutionize the electric vehicle industry.

Mission

- Train students in EV design, manufacturing, software, and repair.
- Provide world-class hands-on learning and certifications.
- Promote petrol-to-EV conversions to accelerate India's green mobility transition.
- Ensure 100% job placement for all graduates.
- Support startups & entrepreneurs in the EV sector.





Flagship Program

Advanced Diploma in Electric Vehicle Technology



- ✓ Duration: 6 Months (Full-Time & Part-Time Options Available)
- ✓ Flexible EMI Options Available
- ✓ Certification Partners: IIT Roorkee, Mayadevi University, ARNI University



What You Will Learn

- Module 1: Introduction to EVs & Industry Trends
- Module 2: EV Powertrain & Battery Technology
- Module 3: EV Software & Embedded Systems
- Module 4: Charging Infrastructure & Grid Integration
- Module 5: EV Repair & Troubleshooting
- Module 6: Petrol to EV Conversion & Business Setup

Exclusive Student Benefits

- FREE Electric Two-Wheeler (for training & personal use)
- FREE Laptop (for software development & research work)
- FREE Uniform (for professional workshop experience)
- Comprehensive Course Materials (Digital & Printed Guides)
- Industry Internship & Live Project Training





Petrol to EV Conversion



One of CKROWN EV's most groundbreaking offerings is its dedicated Petrol-to-EV Conversion Program.

Why Convert Petrol Vehicles to EV?

- Reduces Carbon Emissions: Supports sustainable transportation.
- Cost-Effective: Saves fuel expenses, running cost is much lower.
- Long-Term Savings: Reduced maintenance costs compared to petrol vehicles.

What You Will Learn in This Module

- How to dismantle a petrol two-wheeler & install an electric powertrain.
- Battery selection & optimization for converted EVs.
- Legal regulations & certification process for converted vehicles.
- How to start your own EV conversion business and make profits



The future runs on electricity.
So can your career.





Placement Program



100% Job Placement Guarantee

CKROWN EV has strong partnerships with EV manufacturers, service providers, and startups, ensuring every student gets placed.

Our students have opportunities in

- EV Startups & MNCs like Ola Electric, Ather Energy, Tata EV, Mahindra Electric.
- Automobile R&D Centers focusing on electric mobility innovation.
- Charging Infrastructure Companies for India's growing EV network.
- Government & Private Sector Projects supporting clean mobility initiatives.

Job Roles for CKROWN EV Graduates

- EV Manufacturing Engineer: Work with OEMs on EV production lines.
- Battery Management System (BMS) Expert: Handle battery optimization & safety systems.
- EV Software Developer: Develop software for vehicle control units.
- Charging Infrastructure Specialist: Work on EV charging station setups.
- EV Service & Repair Technician: Diagnose & fix electric scooters, bikes, and cars.
- Petrol to EV Conversion Expert: Convert traditional petrol bikes into EVs.
- EV Entrepreneur/Startup Founder: Build your own EV service center or company





Certification Partners



By partnering with top-tier universities, CKROWN EV ensures that every graduate receives a certification that is trusted, industry-aligned, and academically sound, paving the way for rewarding opportunities in the rapidly growing electric mobility ecosystem.



IIT ROORKEE



MAYA DEVI
UNIVERSITY



ARNI
UNIVERSITY

Skill India Aligned Courses

Our Skill India aligned courses are developed in line with NSDC standards, providing practical, job-focused EV training. Learners gain hands-on skills and government-recognized certifications that strengthen their career opportunities in India's fast-growing electric mobility sector.



Skill India
कौशल भारत-कुशल भारत



N.S.D.C
National
Skill Development
Corporation





Student Testimonials



The Success Stories we have built



Rajesh K., Entrepreneur

CKROWN EV's hands-on training gave me the confidence to start my own EV repair business. I now run a successful EV conversion workshop!



**Sneha R., EV Technician
Tata Motors**

Thanks to CKROWN EV, I secured a high-paying job as an EV technician at a major automobile company.



**Amit S., Software Engineer
Ather Energy**

The course not only taught me EV repair but also helped me develop software for electric vehicles!



Our Alumni Work here



ATHER

OLA ELECTRIC





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Thank You

Turn your passion into a
Profession with **CKROWNEV**



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