

Company Profile



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“

*Upto **375 million people** globally will need to find entirely new kind of jobs by **2030** because of automation.*



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MISSION, VISION AND VALUES

MISSION

“To upskill a million people by 2025 in Future Mobility helping industries with skilled and talented pool of manpower. We wish to inspire young students to live lives of passion and purpose — and learn how they can change the world through the DIY Learning approach by gaining skill based training in science & engineering.

VISION

“To make a better world through education, research, and innovation enabling a sustainable economy by being the most innovative source of solutions for diverse future global challenges.

VALUES

1. *Innovation & Collaboration: Leverage collective genius*
2. *Support Sustainability*
3. *Create economic opportunities through upskilling.*
4. *Focus on the user and all else will follow.*
5. *It's best to do one thing really, really well.*
6. *Fast is better than slow.*
7. *Accept and delegate responsibility.*



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ABOUT DIYGURU

1. World's 1st and largest E-Mobility Upskilling Platform with **107 corporate clients and 45300** professionals in Electric Vehicle Industry.
2. To name a few - Bosch, Hyundai, Honda Car, Ampere Electric, Ola Electric and many more.
3. With more than **6,500 students** enrolled from premiere institutes. To name a few - IIT Mandi, IIT Madras, IIT Delhi, NIT Trichy, NIT Agartala, NIT Srinagar, Anna University, VIT, Chandigarh University.
4. Entry into the programme through AICTE Portal & Via DET (DIYguru Entrance Test). The course curriculum is certified by **NEAT AICTE**.



The Problem

Demand of **Green / Renewable Technology focussed** courses has increased drastically in the covid era and there are negligible dedicated online learning platform to cater the demand.

Renewables & Green energy focussed Electric Vehicles have started penetrating the market but very few online learning platform is equipped with the technology required to drive the demand of 200 million workforce required by this disruptive industry globally..

No easy way to take courses in Green Technologies with available DIY (Do It Yourself) KITS or right equipment support.

Affordable education is getting less feasible in technical domain in the Indian sub Asian market.

With existing private education solutions, **the gap between academia and industry is continuously rising.**



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The solution

Providing an **interconnected space** of universities, students and industries, with current DIYguru ecosystem of more than 50k students, 15+ universities, 25+ industries, 4 state governments and the Ministry of Education, India.

Ensuring affordable education with right technical guidance and career development.

Integrating learning with **LIVE mentor based learning approach**, learn where one lack methodology, **hardware enabled training**, and project based evaluation.

Fun fact: Average price of DIYguru long term training is <25% of what the existing market demands!



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COLLABORATIONS WITH



Shell
Ideas360



Ministry of Education
Government of India



ACCREDITED BY



N·E·A·T

प्रौद्योगिकी के लिए राष्ट्रीय शैक्षणिक सहयोग
National Educational Alliance for Technology
AICTE MINISTRY OF EDUCATION



सत्यमेव जयते

शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



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**TECHNOLOGY
PARTNER**



MARKET VALIDATION

80,000

Total no. of Technical educational institutions (Schools & Colleges in India)

25,000

Total no. of companies working currently in Green & Sustainable Energy (Globally)

IoT, Drones, EV & Robotics will be the future skills required for 90 million tech employees by 2030

200 Million Skilled workforce required in Electric Vehicle Industry by 2030 (Globally)

Demand for Renewable energy engineers to grow by 120 Million by 2030

Our reach so far

900+
Students
Enrolled in
NANODEGREE

52K+
Students
Enrolled in
CERTIFICATION

4+ state
governments
with DIYguru as
core training
partner

25+
Industries
with EV
training from
DIYguru

16+ Active
universities
with DIYguru as
core training
solution



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DIYguru in last 6 months

Collaboration with ASDC and Government of Karnataka.



Collaboration with L&T for employee upskilling



Collaboration with internshala as core training partner for EV



L&T EduTech



Collaboration with Indian Army and Boeing Co



Collaboration with TCS for employee upskilling



Collaboration with DTTE for DIYguru as training partner



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MAJOR AUTOMOBILE COMPANIES WE'VE UPSKILLED

vroom[®]



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RELIANCE
General Insurance



GREAVES
SINCE 1859

Greaves Cotton Limited

AMPERE
By GREAVES



EATON

MIDWEST
ENERGY



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1. All India Council for Technical Education - Delhi
2. Directorate of Training and Technical Education - Delhi
3. Automotive Skills Development Council - Delhi
4. DY Patil University - Pune
5. Maharashtra Institute Of Technology
6. College of Engineering, Pune
7. Additional Skill Acquisition Programme Kerala
8. Lovely Professional University **PG Program** Bangalore
9. Indus University Ahmedabad
10. REVA University Karnataka
11. Accurate Institute of Management and Technology
12. Roorkee Institute of Technology Uttarakhand
13. Birla Vishvakarma Mahavidyalaya (BVM) Gujarat

COLLABORATIONS WITH UNIVERSITIES/EDUCATION BOARDS



LOVELY
PROFESSIONAL
UNIVERSITY



REVA
UNIVERSITY
Bengaluru, India



RIT
ROORKEE



WHAT WE PROVIDE?

Specialization Courses in Automotive, Programming, CAD/CAE, Renewable Energy

Nanodegree programs in Electric Vehicle Sector and Industry 4.0

e-Mobility Training for Industrial Employees

Drones and Aerospace Engineering

Electric Vehicle Workshop Kits and DIY Kits*

Offline and Online Workshops for All education levels.

DIY Lab Setups

Renewable Energy- Solar, Plastic Waste Management, Wind Energy

WHAT MAKES US IRREPLACEABLE

DIYguru connects the **governance with industries.**

DIYguru integrates **hardware and software** for last mile connectivity.

DIYguru plays **the role of connecting node** between different aspects of upskilling.

DIYguru **encapsulates engineering domains with ITI training**

DIYguru stands **against commercialization of education.**

DIYguru offers **600 hours + technical training**, in 18 domains of E mobility.

DIYguru is the **primary exclusive training partner** in E mobility for Govt. of India.

DIYguru has ground level **experience in DIY EV Lab setup.**



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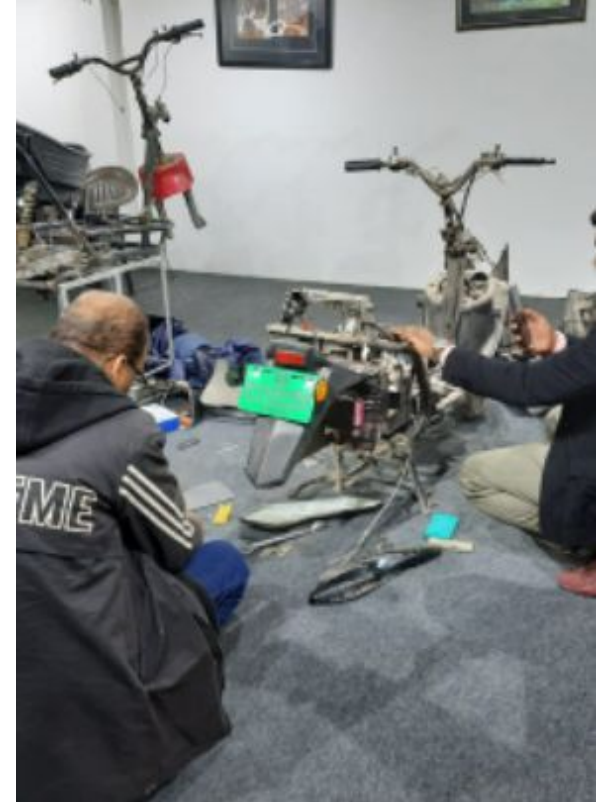


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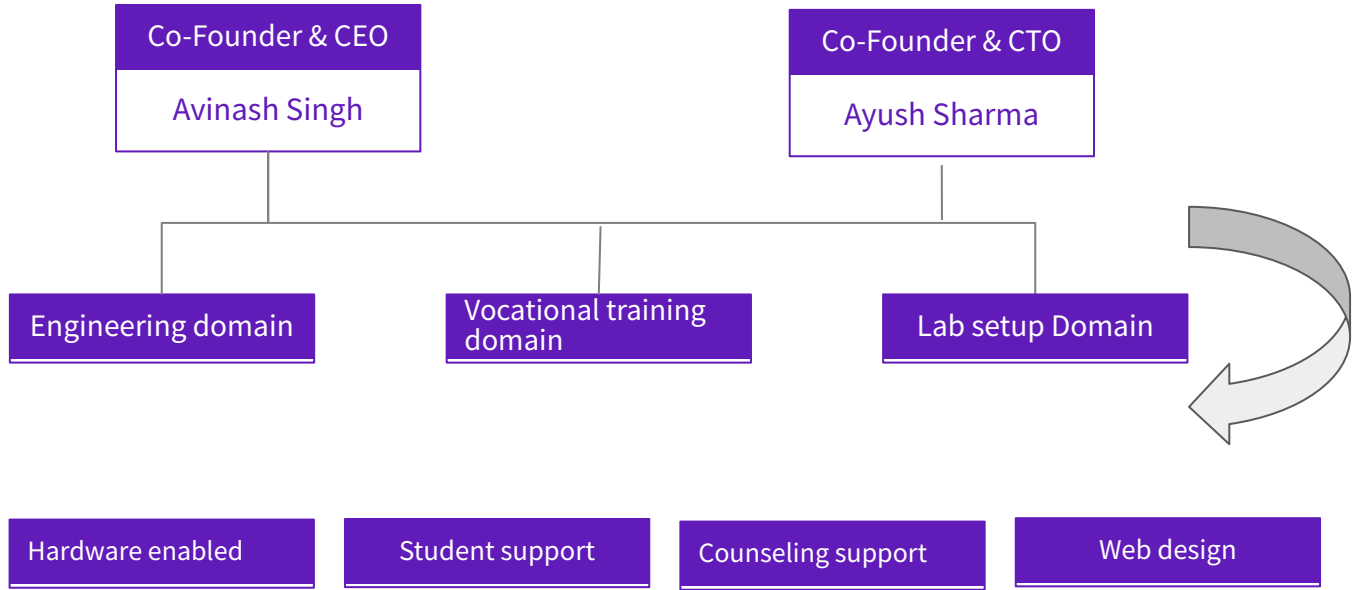
DIYguru & hardware enabled courses







DIYguru & its hierarchy



Team and Board



AVINASH SINGH
CEO, DIYguru
Mentor - NITI Aayog



AYUSH SHARMA
CTO, DIYguru
Scientist, Nanoscience, Germany



CHINMAYA CHETAN BISWAL
Head - EV Quality & Training
Spinny



NARENDRA KUMAR
Maruti Suzuki
EV - After Sales, Customer Care



DINESH BERALA
Director of Operations
DIYguru



AMEY MARATHE
Lead - EV (MATLAB / SIMULINK)
Asst. Professor, PhD (Mech. Engg.)



HARSHIT THAKRAL
EV Modelling & modelling
TATA Technologies



PRADEEP ANURAGI
Center of excellence in-charge
DIYguru



VIMAL OJHA
Director - University Relations
DIYguru



SUPRATIM DAS
PG Diploma - Electric Mobility
Battery Modelling Expert



SHRIDHAR
EV FEA/CFD Analysis
ARIA



SAJEETH KUMAR
CEO
ReynLab | Motor & Controller

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