



Powering Mobility.
Sustaining Tomorrow. 

Building India's First Mobile
Energy Infrastructure Network



ON-DEMAND
CHARGING



GREEN
IMPACT



RELIABLE
EVERYTIME



24/7
AVAILABLE



LIVE
GREEN

Founder & CEO

Transforming EV Charging Through
Innovation, Sustainability, and
Intelligent Energy Solutions



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EV VAN

EXPRESS



Powering Mobility.
Sustaining Tomorrow.

The Founder Behind The Vision



Founder Profile

Sumit Kalyankar

A visionary entrepreneur committed to accelerating India's transition toward sustainable mobility and clean energy infrastructure.

Driven by a deep passion for environmental responsibility and technological innovation, the founder established **EV VAN Express** with a mission to remove critical barriers preventing large-scale EV adoption across India.

Sumit Kalyankar
Founder & CEO
EV VAN Express



Core Areas of Expertise



Electric Vehicle
Infrastructure



Clean Energy
Ecosystems



Sustainable Business
Development



Smart Mobility
Solutions



AI-Driven Energy
Management



Battery Technology
Innovation



Future Energy
Research &
Development



Innovation Focus

Developing next-generation battery technologies designed for scalable applications across:



Drones



Two-Wheelers



Passenger
Vehicles



Commercial
Fleets



Electric
Buses



Mobile Energy
Vans



Future Aviation &
Advanced Mobility
Systems



ZERO INVESTMENT
FOR SOCIETIES



POWERED BY
CLEAN ENERGY



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THROUGH OUR APP



CHARGE
FORWARD



DRIVE
CLEAN



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EV VAN Express – Powering Mobility. Sustaining Tomorrow.



Powering Mobility.
Sustaining Tomorrow. 

The Story That Started It All



From Observation To Innovation

As India rapidly embraced electric mobility,
one challenge remained evident:

“Charging infrastructure was not
growing at the pace of EV adoption.”



During extensive research, several critical challenges emerged:



Rising urban pollution
and environmental
degradation



Increasing impact
of climate change



Dependence on
fossil-fuel-based
backup power
systems



High installation
costs for fixed
charging stations



Limited accessibility in
residential and
remote areas



Operational challenges
for large-scale
deployment



Persistent range
anxiety among
EV users



This led to one transformative question:

“What if energy could travel to the vehicle,
instead of the vehicle traveling to the charger?”



That question became
the foundation of



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Powering Mobility.
Sustaining Tomorrow.

A Vision Bigger Than Business

Building More Than
A Charging Company

EV VAN Express was founded with
a purpose far beyond commercial success.



Our Mission

To create a nationwide mobile
energy ecosystem that supports:



A Greener
India



Sustainable
Communities



Carbon
Reduction
Initiatives



Smart Urban
Infrastructure



Clean Mobility
Adoption



Made-in-India
Energy
Innovation



Our Belief

Clean energy should be
accessible, affordable, and available
wherever people need it.



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Why Mobile Charging Is The Future

Rethinking Energy Delivery



Traditional charging infrastructure often faces significant limitations:



High
Capital
Investment



Space
Constraints



Complex
Electrical
Upgrades



Long
Deployment
Cycles



Ongoing
Maintenance
Costs



Limited
Scalability



The Future Is Mobile

Mobile energy delivery offers:



Faster
Market
Expansion



Greater
Accessibility



Lower
Infrastructure
Costs



Flexible
Deployment



Enhanced
User
Convenience



Better
Utilization of
Energy Assets



The next generation of charging infrastructure will be **decentralized, intelligent, and mobile.**



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Birth Of EV VAN Express

From Idea To Energy Ecosystem

EV VAN Express was designed as
a comprehensive mobile energy platform.



Key Innovations



Mobile EV
Charging Fleet



AI-Powered
Booking &
Dispatch Platform



Battery Health
Intelligence
System



Direct-to-Home
Emergency Power
Services



Smart Society
Energy
Partnerships



Sustainability &
Carbon Reduction
Programs



Shadow Charging
Stations Across
Urban Centers



Advanced
Detachable 360 kWh
Mobile Energy Banks



Real-Time Energy
Monitoring &
Analytics



Our Purpose

Deliver energy **where** it is needed,
when it is needed.



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What Makes Us Different

Beyond Charging. Building An Energy Ecosystem.

EV VAN Express integrates multiple value-added services into a single platform:



Energy Solutions



Mobile EV Charging



Emergency Residential Power Supply



Battery Diagnostics & Health Monitoring



Smart Energy Management



Sustainability Initiatives



Carbon Reduction Programs



Community Tree Plantation Drives



Eco-Friendly Urban Development



Community Services



Society-Centric Charging Infrastructure



Public Wi-Fi Integration



Tire Pressure Checks



Battery Health Reports



Vehicle Care Services



24x7 Assistance



Media & Technology



Mobile Digital Advertising Platform



AI-Based Predictive Energy Operations



Long-Term Vision

To establish at least one accessible EV charging point in every Indian village.



We are not simply building charging stations.

We are building India's Mobile Energy Network.



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The Opportunity & Impact

India's Energy Transformation Opportunity

India is entering one of the
largest mobility transitions in its history.



Key Growth Drivers



Rapid
EV Adoption



Smart City
Development



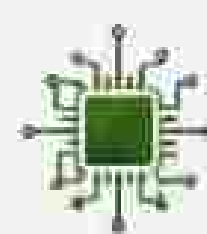
Renewable
Energy
Expansion



Government
Sustainability
Policies



Rising
Energy
Demand



Technological
Advancements



Impact Goals By 2030



Millions of
EV Charging
Sessions



Significant
Carbon
Emission
Reduction



Large-Scale
Tree Plantation
Programs



Thousands of
Residential
Communities
Served



Presence
Across Major
Indian Cities



Contribution
Toward National
Net-Zero
Goals



“

Powering today.
Sustaining tomorrow.

Building a cleaner,
greener, and stronger
India for generations
to come.



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Powering Mobility.
Sustaining Tomorrow.

Leading With Purpose

Leadership Philosophy



Innovation With Purpose

Technology must solve
real-world challenges while
creating long-term
environmental and
social value.



Core Principles



Sustainability
With Profitability



Customer-Centric
Innovation



Responsible
Growth



Nation Building
Through
Infrastructure



Environmental
Stewardship



Building More Than A Startup

EV VAN Express aims to:



Generate
Employment
Opportunities



Accelerate
EV Adoption



Support
Cleaner Cities



Strengthen
Sustainable
Communities



Promote
Environmental
Responsibility



Improve Quality
of Life Through
Accessible Energy

“

We don't just build solutions.

We build a sustainable tomorrow.



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The Future I'm Building

Vision 2030

Strategic Roadmap



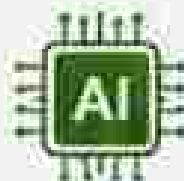
National Mobile Energy Network

Expanding accessible mobile charging across every corner of India.



Energy-as-a-Service (EaaS) Platform

Delivering flexible, scalable, and affordable energy solutions.



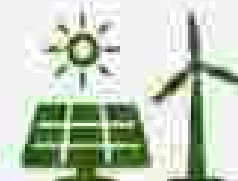
AI-Powered Battery Intelligence Ecosystem

Improving battery performance, safety, and lifecycle through AI.



Carbon Credit Integration Framework

Enabling measurable environmental impact and carbon credit generation.



Renewable Energy Expansion

Integrating more green energy to power a sustainable tomorrow.



Global Technology Partnerships

Collaborating with global innovators to bring advanced solutions to India.



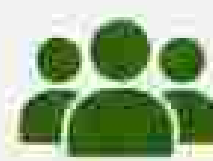
International Market Opportunities

Taking India's mobile energy innovation to the world.



Scalable Business Model

A technology-first, asset-light, and impact-driven growth approach.



Community & Ecosystem Development

Empowering communities and creating long-term social impact.



Data Security & System Reliability

Ensuring safe, reliable, and intelligent energy operations at scale.

Message From The Founder

“The future of energy is not stationary. It moves where people need it.”

At EV VAN Express, we are building an intelligent energy ecosystem where clean mobility, sustainable infrastructure, and advanced technology come together to power a greener and more connected future.



Thank You

Founder & CEO
EV VAN Express

Sumit Kalyankar



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