Battery Pack Aadhaar System (EV-BPAS)

Digital Identity, Health & Safety Platform for EV Batteries in India

Canara Engineering College, Benjanapadavu, Mangalore, DK, India

iTelematics® Software Private Limited, Bengaluru, India

EV Society™, Bengaluru, India

EV.ENGINEER™ Team

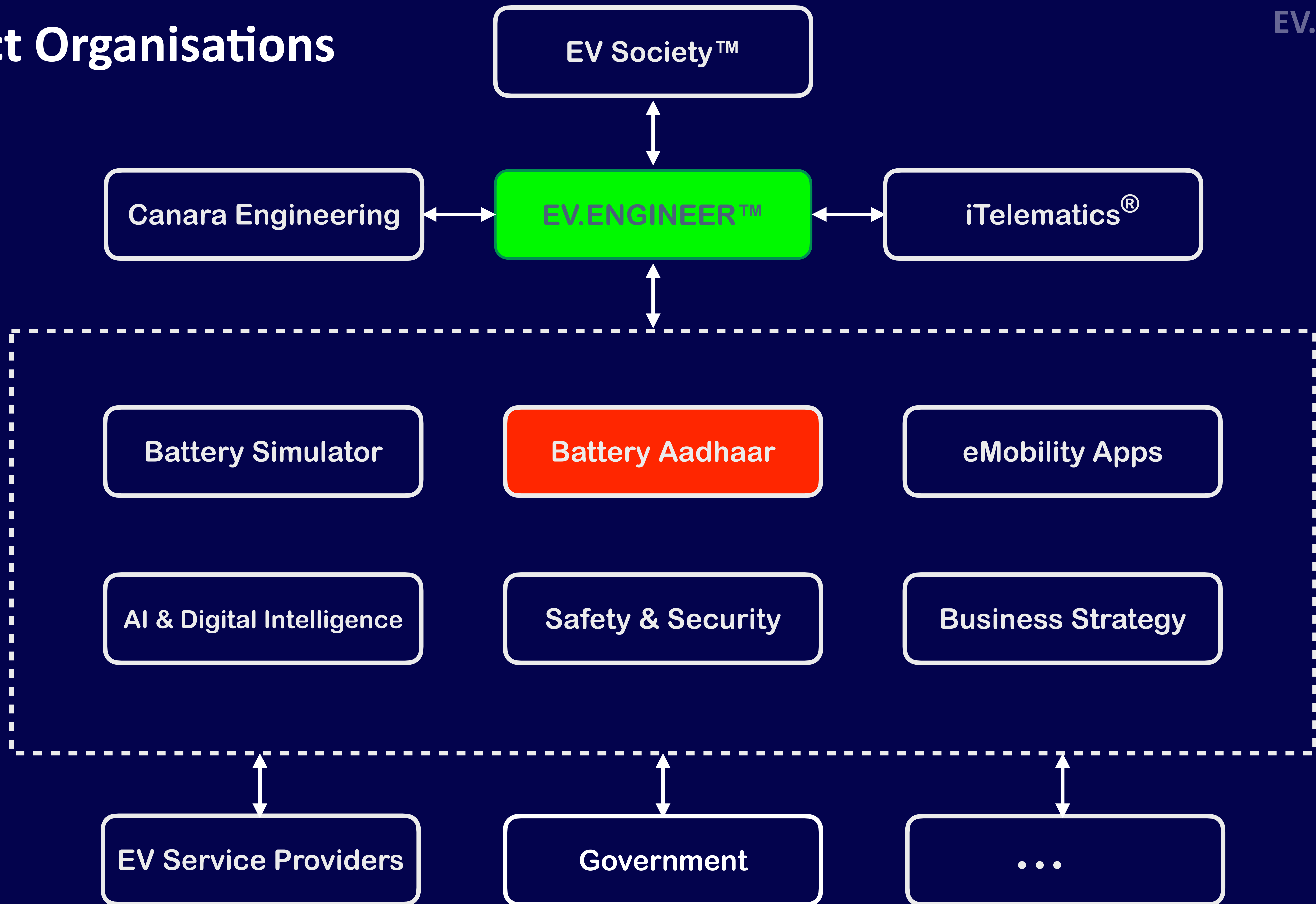|	
Interns, **EV.ENGINEER™**	**Nisarga, Rakshita, Namitha, Nanditha**
Department	Computer Science & Engineering , Canara Engineering College
EV Student	**Krutarth S Karkala,** New Horizon Gurukul, Bengaluru
Under the guidance of	**Dr. Nagesh H. R**, Principal Canara Engineering College, Benjanapadavu, Mangalore, DK, India
	Ashwini Sudarshana, EV.ENGINEER™ iTelematics® Software Private Limited, Bengaluru, India
Certificate Authorities	**EV Society™**, Bangalore, India

EV.ENGINEER™ - Roles & Responsibilities

- Building product and engineering organisation (AI Agents) from scratch

- Defining end-to-end platform architecture across EV Battery, Battery Aadhaar and eMobility

- Designing and executing AI-first decision systems integrated with real-world eMobility operations.

- Translating business vision into a scalable, production-grade product roadmap

- Acting as a technical and product leader. interfacing with Leadership, Customers, and Partners

Thank you

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