



Tata Elxsi, a global leader in design and technology services, and Renesas Electronics Corporation, a leading provider of advanced semiconductor solutions, announced their partnership to establish a state-of-the-art design centre in Bangalore to develop targeted solutions for electric vehicles (EV). In January of this year, the new Next Generation EV Innovation Center (NEVIC) opened its doors.

EVs have become a cornerstone of the new transportation paradigm all around the world. Certain sectors, such as two-wheel and light EVs, are gaining traction quickly, particularly in emerging markets like India, where these vehicles may be used for a variety of purposes. Solutions that can provide important building blocks for scalability and reusability while ensuring dependable performance and allowing for technological customisation are critical to enabling this adoption.

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