

SAMIR ALI KHAN

Advanced
Automotive,
design Engineer,
EV, AI Advisory
board Member

S. Asia Region



Samir has an extensive educational background as a MS in Automotive engineering, from the University of Bath, England, and a BS in Mechanical Engineering. His success as a design engineer, software solutions, data integration, is exemplary, and shows with his commitment to hard work, creative ideas, and out of the box Design Engineer, R&D Department Cavalier Group, Pakistan • Chassis engineering and exterior design for Pakistan's first fully electric dune buggy off-roader meeting all handling and packaging requirements.

Vehicle exterior design for off-road trucks and special vehicles – for armored B7 level 4x4 and 6x6 APC vehicles Successfully designed tested and manufactured solar trailer capable of pumping water with a head of 15 meters for remote irrigation.

Engineering, Manufacturing & CI Department Ariens Co, Oxford, United Kingdom.

Design Engineer, R&D Department – PAKISTAN

Sales Engineer, Asia Region Office – PAKISTAN

Engineering Intern, Manufacturing & CI Department-UK

Mechanical Engineer, MEP Department – PAKISTAN

Design Engineer, Chassis Team- UK

Technical Lead, Vehicle Design-UK

