

KARTHIK GR AUTOMOTIVE PRODUCT DESIGN

CONTACT

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ACHIEVEMENTS

LAUNCHPAD ACADAMY - Diploma in Car Design 2015 SIAM Design Workshop 2015, 2016 PACE Projects 2016

AUTOMOTIVE PRODUCT DESIGN MS RAMAIAH University of Applied Sciences (2014-2016)

EDUCATION

BE MECHANICAL

ANNA University (2010-2014)

LANGUAGES

ENGLISH, HINDI, MALAYALAM, TAMIL

SKILLS

FREE HAND SKETCHING PHOTOSHOP

> AUTODESK ALIAS Digital Rendering Keyshot

> > FDAM MODELLING CLAY MODELLING

PROJECTS FSAE RACE CAR

Design and Fabrication of Formula Race Car as per FSAE regulations: Chassis and Body Design PACE PROJECTS

-Connected Mobility Solution

Connectivity Solutions linked with MOBILITY that promote sustainability for 2020 INDIA

-Reconfigurable Shared-Use Mobility Systems

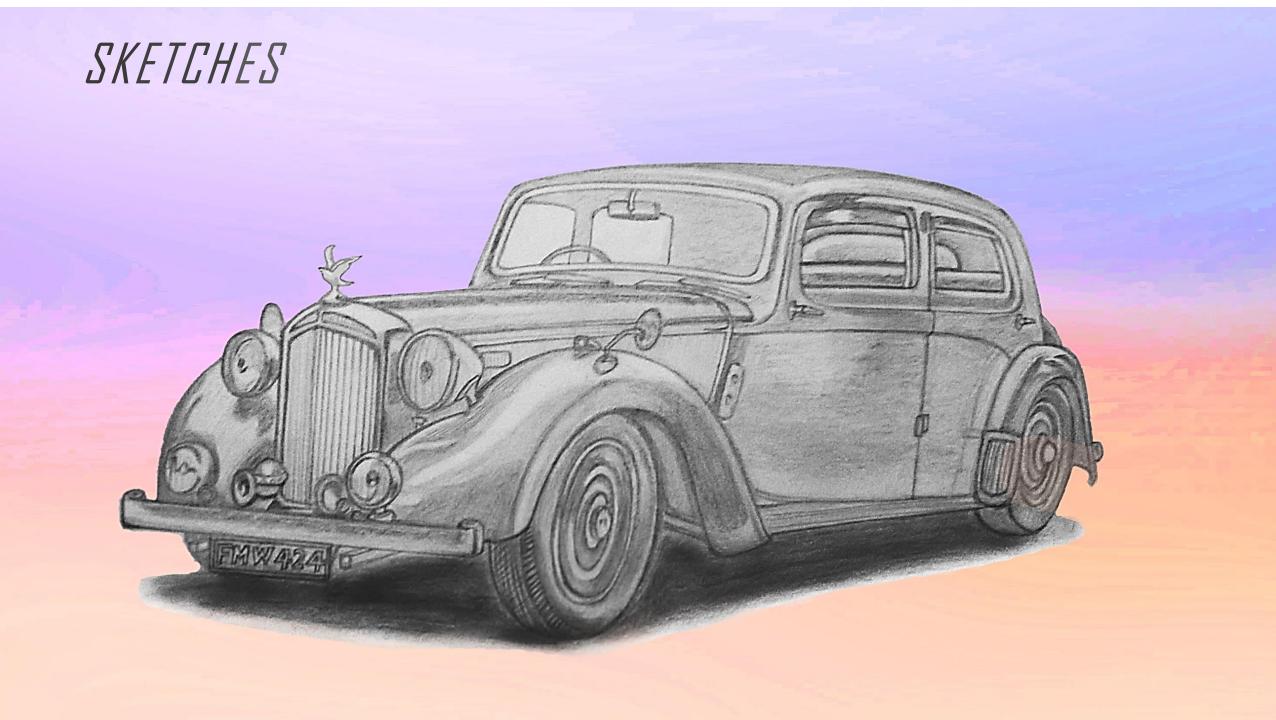
Global Collaborative Project of Reconfigurable Shared Mobility alternative for a growing economy

INDIVIDUAL PROJECT

Design of a Sports Car for the Indian Market for the year 2025

WORKSHOP LAUNCHPAD ACADAMY - Diploma in Car Design 2015 SIAM Design Workshop 2015, 2016

INTERNSHIP STYLUS AUTOMOTIVE PVT.LTD 2017-2018







ALIAS MODELLING

CHINE

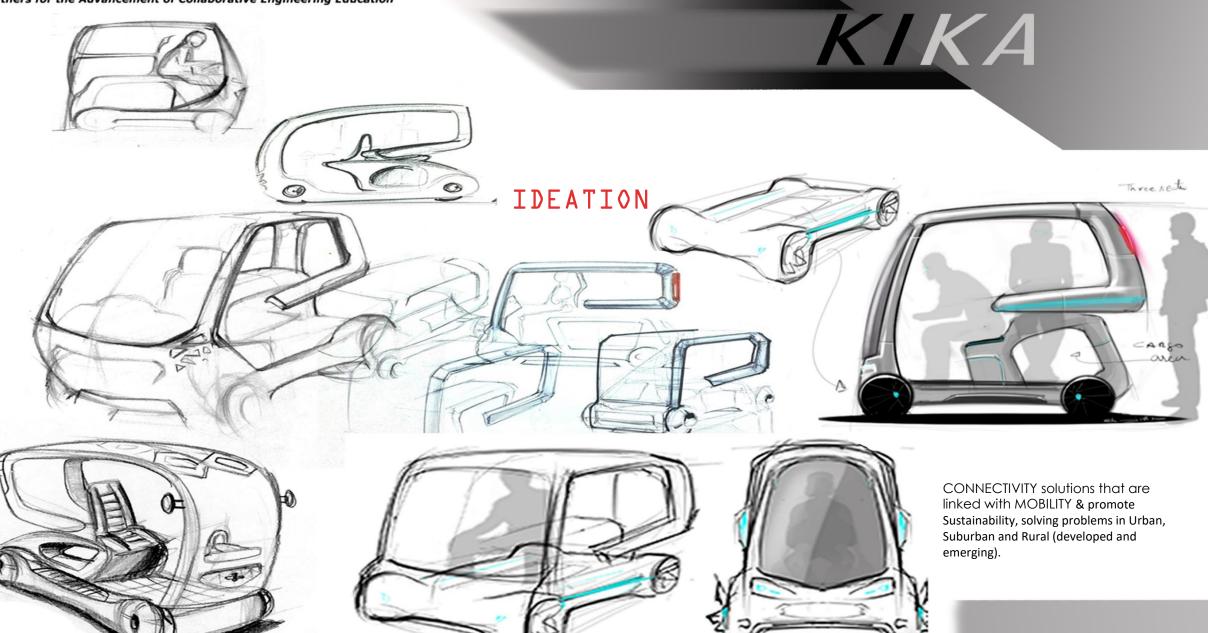


PACE Project

A Sustainable World enabled by CONNECTED MOBILITY SOLUTIONS



Partners for the Advancement of Collaborative Engineering Education





KIKA

KIKA plus

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SPECIFICATIONS: E-COMMERCE AND PUBLIC TRANSPORT

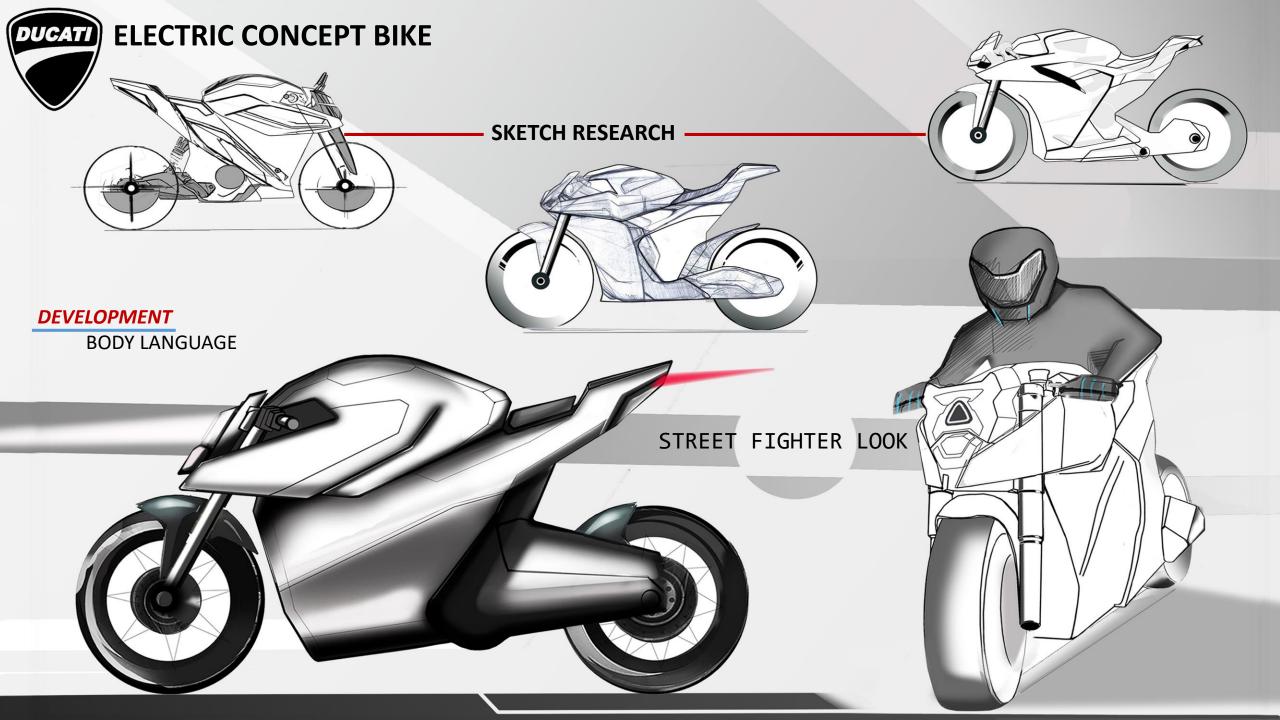
Drive: Electric Seats: 1 conventional seat

8 Sit/ Stand seat Cargo: Under seat + Rear storage Extra: Grab handle Size (L x B x H): 3700mm x 1100mm x 2000mm



SPECIFICATIONS: SHARED DAILY COMMUTE

Drive: Electric Seats: 1 conventional seat + 2 Sit/ Stand seat Cargo: Under seat storage Extra: Grab handle Size (L x B x H): 1800mm x 1100mm x 2000mm



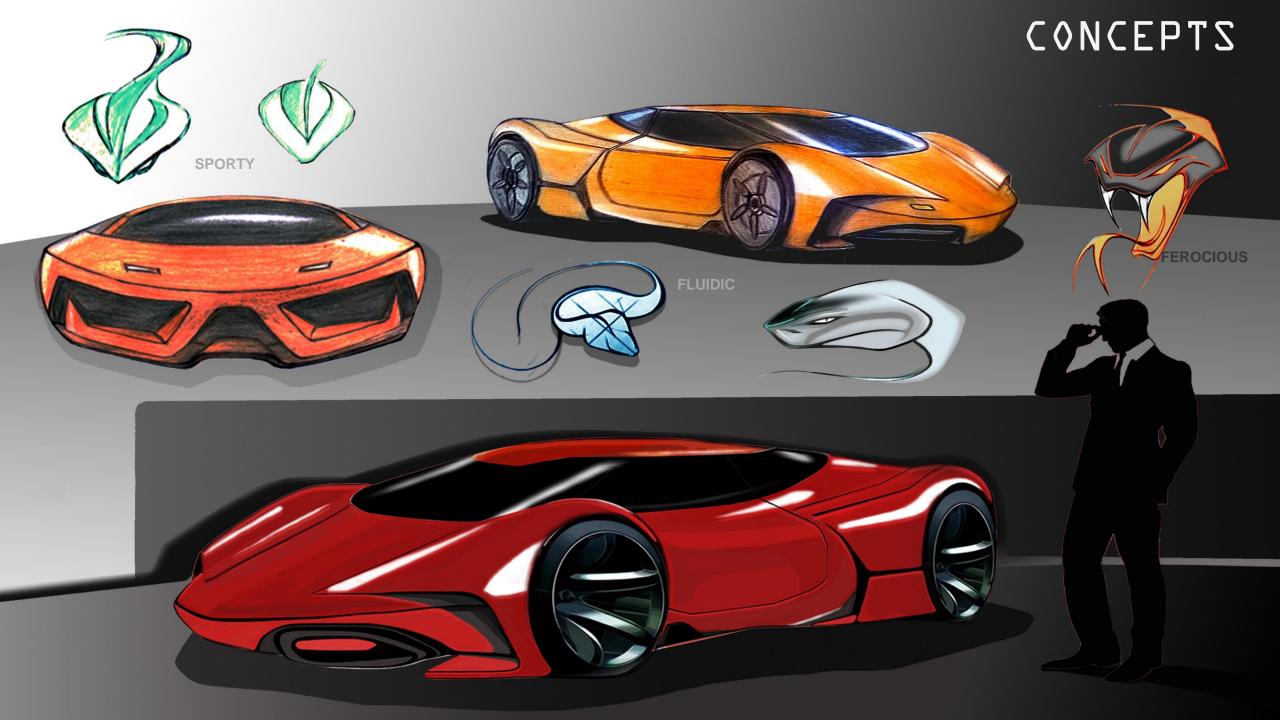








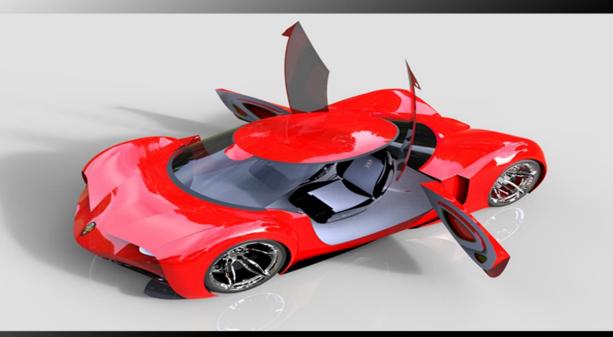
















THANK YOU