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Automotive Engineering H

At Automotive Engineering HQ we provide the best information and advice for how to become an automotive engineer and advance your career in the automotive engineering field. Here, we will focus on the reality of automotive engineering, and give you and insider guide to the automotive industry.

Home - Automotive Engineering HQ

Bottom Line: An automotive engineer is someone who uses their technical skills and knowledge to solve problems in the automotive industry. But what kind of problems? Even if you are an automotive engineer you probably take for granted the incredibly complex piece of machinery that sits in your driveway.

What is Automotive Engineering?

Automotive engineering, along with aerospace engineering and naval architecture, is a branch of vehicle engineering, incorporating elements of mechanical, electrical, electronic, software, and safety engineering as applied to the design, manufacture and operation of motorcycles, automobiles, and trucks and their respective engineering subsystems. It also includes modification of vehicles.

Automotive engineering - Wikipedia

Automotive engineering is the analysis, design, maintenance and manufacturing relating specifically to automobiles, trucks and motorcycles. It incorporates many other disciplines of engineering and can be broken down depending on the engineers area of expertise. The primary function of an automotive engineer is to look at vehicle safety.

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Automotive engineering is a combination of mechanical, electrical and materials science. Engineers in this field can design new vehicles or look for ways to improve existing...

Automotive Engineering - Study.com

Automotive engineering is a branch of engineering that focuses on cars. As an automotive engineer, you'll work on designing, building, and testing a variety of features involved in an automobile. It can be exciting work as you're always thinking of innovative ways to make cars run more efficiently.

How to Become an Automotive Engineer (with Pictures) - wikiHow

Automotive engineering, along with aerospace engineering and naval architecture, is a branch of vehicle engineering, incorporating elements of mechanical, electrical, software, electronic, and safety engineering as applied to the design, manufacture and operation of automobiles, motorcycles, trucks and their respective engineering subsystems.

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Automobile engineering is a branch of Vehicle engineering and mainly deals with the creation and assembling the whole parts of automobiles. The main aims of this paper are to design develop, fabricate, and testing vehicles or vehicle components from the concept stage to production stage. Automobile Engineering Standard Books - PDF Free Download

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Automotive engineering is one of the most exciting, challenging and rewarding careers. Whenever a customer drives a new vehicle off a dealership lot, he or she is taking with them the technical expertise of many engineers, but in particular, the automotive engineer. Automotive engineers research, design and develop vehicles and their subsystems.

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Shanghai CARBOD Automotive Tech. Co. LTD ——“Focus on Lean Engineering, for Lightweight Solutions” CARBOD is a national High-Tech enterprise in Shanghai, awarded the Technology Brand in 2018. CARBOD is the first domestic automotive R&D company specialized in lightweight solutions.

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Institute of Automotive Engineering. The Institute of Automotive Engineering of Shanghai Jiao Tong University was founded in 2006. It has become a world-class automotive research institute which is supported by the National Engineering Laboratory for Automotive Electronic Control Technology.

Jiao Tong University - School of Mechanical Engineering

SAIC Motor Corporation Limited (SAIC, formerly Shanghai Automotive Industry Corporation) is a Chinese state-owned automotive design and manufacturing company headquartered in Shanghai, with multinational operations.A Fortune Global 100 company and one of the "Big Four" state-owned Chinese automakers (along with Changan Automobile, FAW Group, and Dongfeng Motor Corporation), the company had the ...

SAIC Motor - Wikipedia

Automotive engineers are involved in the design, manufacture, distribution, marketing, sales and after-sales care of cars (including racing cars), motorbikes and other commercial vehicles. Engineers will work on the aesthetics and technical performance of these vehicles and, increasingly, the electronics and software involved with modern vehicles.

Automotive engineer: job description | TARGETJobs

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Automotive Handbook: Robert Bosch GmbH: 9781119032946 ...

Automotive Engineering degrees prepare students for manufacturing and operating vehicles, while studying subjects such as Mechanics, Design, Product Innovation and Sales. Engineering schools train automotive engineers who design mobility systems, create prototypes, and operate engineering systems.