## Automobile engineering 2 mark question and answers

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What are the interview questions for an automobile engineer?

What is interesting about automotive engineering? Automotive engineers are employed by car and truck manufacturers as well as parts suppliers to design and build entire vehicles or individual parts or systems. They may work on the vehicle's engine design, aerodynamics, performance and fuel efficiency, safety features, ergonomics, and more.

**Is automobile engineering stressful?** Being an automotive engineer can be a rewarding but demanding career. You have to deal with complex technical problems, tight deadlines, high expectations, and constant changes in the industry. Sometimes, you may feel overwhelmed, stressed, or burned out by your work environment.

What is automobile engineering Wikipedia? Automotive engineering is an applied science that includes elements of Mechanical engineering, Electrical engineering, Electronic Engineering, Software Engineering and Safety engineering as applied to the design, manufacture and operation of automobiles, buses and trucks and their respective engineering subsystems.

What are 3 questions engineers ask?

What are the 3 questions an engineer needs to ask himself herself?

Which engineering has the highest salary?

What skills do automotive engineers need?

What are the challenges of automotive engineering?

What is the highest paying automotive engineering job?

**Is automotive engineering a lot of math?** High school students interested in automotive engineering should take a great deal of mathematics, including geometry, trigonometry, calculus, and two years of algebra.

What is the most difficult engineering job? Chemical Engineering As one of the hardest engineering degrees, chemical engineering usually deals with the construction of tools and design of industry plants and focuses on formulating ways to improve on them. Chemical engineers look after: Essential materials: Plastics, polymers, fibres.

What are the basics of automobile engineering? Automobile engineering is a branch of engineering that specialises in designing, manufacturing, and operating automobiles. It incorporates elements of mechanical, electrical, electronic, software, and safety engineering as applied to the design and production of cars and trucks.

What is the basic knowledge of automotive engineering? The study of automotive engineering is to design, develop, fabricate, and test vehicles or vehicle components from the concept stage to production stage. Production, development, and manufacturing are the three major functions in this field.

What do automobile engineers do? What they do: Develop new or improved designs for vehicle structural members, engines, transmissions, or other vehicle systems, using computer-assisted design technology. Direct building, modification, or testing of vehicle or components.

What are common engineering interview questions?

How do I prepare for an auto mechanic interview?

How do I prepare to be an automotive engineer?

What should I prepare for an engineering interview?

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