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An engineering drawing is a type of technical drawing that is used to convey information about an object. A common use is to specify the geometry necessary for the construction of a component and is called a detail drawing. Usually, a number of drawings are necessary to completely specify even a simple component. The drawings are linked together by a master drawing or assembly drawing which ...

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But before you hit the drawing board, let's talk about getting a job as an architect. Even though the Bureau of Labor Statistics projects a steady 8% growth for the architecture industry in the next decade, don't expect to get a job, easily. With more than 10,000 architects graduating each year and an active workforce of over 370,000 nationally, you should expect significant competition when ...

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I hold two engineering degrees, one in aerospace engineering and the other is in new and renewable energy engineering. Now pursuing Masters in simulation engineering implementing advanced numerical techniques (e.g. Finite Element Method) for analyzing various engineering systems. Worked for several engineering companies in USA and overseas, ranging from consumer products, medical devices and ...

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I majored in Electrical Engineering at Purdue and worked for Intel as a Process Engineer for about 5 years. After about 3 or so years I had already lost interest in everything...I used to read up on the latest computer/tech news and now I honestly just don't care about engineering or tech or any of it. I took a basic Vehicle Operator job with Uber's self-driving group but it pays much less ...