Mechatronics Engineering Job Interview Preparation Guide.

Question # 1
As a mechatronic supervisor in field,& as a graduate student of mechatronic, what we have to know? Mean topics, matters & other things?

Answer:-
Mechatronics engineer is like a joker, he can play many rules according to his wide knowledge fields he knows.
you should have basics of
1. Back ground of how some systems work
2. system components (Sensors, Actuators, Controllers)
3. Electronics
4. CNC Machines
5. MC & plc

Read More Answers.

Question # 2
Explain encoder definition?

Answer:-
An encoder is a device, circuit, transducer, software program, algorithm or person that converts information from one format or code to another, for the purposes of standardization, speed, secrecy, security, or saving space by shrinking size.

Read More Answers.

Question # 3
WHAT IS DIFFERENCE BETWEEN PRESSURE VESSEL & COLUMN?

Answer:-
The Pressure vessels (cylinder or tank) are used to store fluids under pressure.If the pressure vessel are design in the form of column to separate the gas at upper portion and liquid is collected at bottom so called column generally a pressure vessel (column)

Read More Answers.

Question # 4
Would you say me selecting Mechatronics Engineering will be useful to my career in this present society?

Answer:-
mechatronics engg will be usefull to compony
because you may select machanical engg for mechanical maintenance and u may select electronics engg for electronics maintenance but mechatronics engg can handle both. so you may help your compony in this cost cutting timing.

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Question # 5
What is difference between PLC and Logic Card?

Answer:-
there is no difference... technically
Both are logic controller... used for so many applications and in PLC has it's own internal memory ( compared to Logic card )
Logic card also called PCB and PLC is combined version of Logic card and memory

Question # 6
What is the meaning of certification cost?
Answer:-
Total costs depend on your specific product or service and the licensing package.

Question # 7
Why resistance has colour code?
Answer:-
it has colour code because there r so many resistance in circuit and if any one will be burn then after dis-soldering we can see the resistance value easily by color code. now a day in resistance it has written its own value on it....

Question # 8
What is the u value?
Answer:-
over all heat coeffiecent

Question # 9
What are your plans for your future?
Answer:-
i will be good experiences engineer in a field

Question # 10
What is difference between splash vessel and knockout vessel?
Answer:-
No Answer is Posted For this Question
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