

INDUSTRY 4.0 SERVICES



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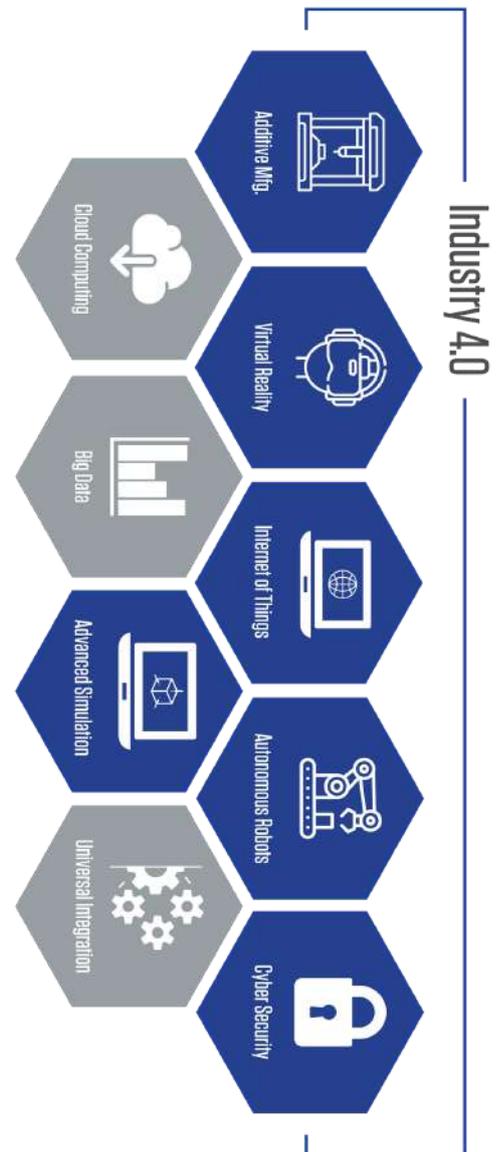
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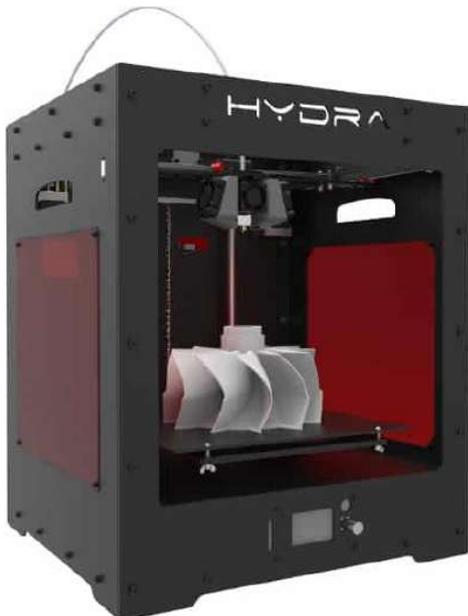
Industries Revolution

Could you be looking for an Industry 4.0 Update to your industry? Well, then this marks the end of your search. You came to the right place. Our Expertise and 5+ Years Experience is Our Reputation. Our Professional and Personal is Our Services. We are here to meet your exact technological services needs by offering you professional, quality, and cost-effective services. From small to large, Big machining services, our team is always on their heels to meet each client's design specification and ensure that what they offer will leave the customer satisfied



ADDITIVE MANUFACTURING

The term Industry 4.0 is referred to as a new industrial revolution that brings in a new wave of connected manufacturers and smart factories. It is a current trend in automation and data exchange in manufacturing technologies that includes a combination of cyber-physical systems, the Internet of things, cloud computing and cognitive computing. It is the fourth Industrial Revolution, following in the footsteps of computers and the internet (Industry 3.0), mass production and electricity (Industry 2.0) and mechanisation and water/steam power (Industry 1.0). The fourth industrial revolution defines as a new level of organisation and control over the entire value chain of the life cycle of products, it is geared towards increasingly individualised customer requirements. The objective of this article is to provide an overview of Industry 4.0 and its pillars, with a main focus on additive manufacturing. We provide a best quality 3D printing services and we have our High Precised own 3D printer brand where the parts can be printed with low cost and low power consumption.



ELECTRICAL BREAKDOWN 24/7



Wide variation of experiences give us the expertise to help get your business back up and running as quickly as possible. No matter what the problem, we will be able to help you get your business back up and running!



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SPM MACHINE BUILDING

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The capabilities we use in our SPM segment, include design and development of machines, Bought-out components and electronic sub-assemblies, sheet metal fabrication, heavy duty and precision machining and assembly, testing and on-site installation.

PLC BASED ELECTRIC PANELS

We provide any PLC based automation with all brands of PLC like delta, Siemens, Schneider, ABB. We are widely recognised for effective sales & services rendered by us for various PLC machines.



PORTFOLIO

TESTING MACHINES & TEST BENCHES

Offering you a complete choice of products which include ORVM Outside Rear View Mirror Testing Station, Tail Lamp Current LED Counting & Leakage Checking Station, Head Lamp Testing Machine, EOL Test Machine, Brake Caliper Slide Force Testing Machine and Seat Belt Testing Station.

Fostered with rich industry experience and a highly experienced team of professionals, we are manufacturing and supplying testing machines & Test benches.



“3D PRINTED TURBINE ENGINE PROTOTYPE”

